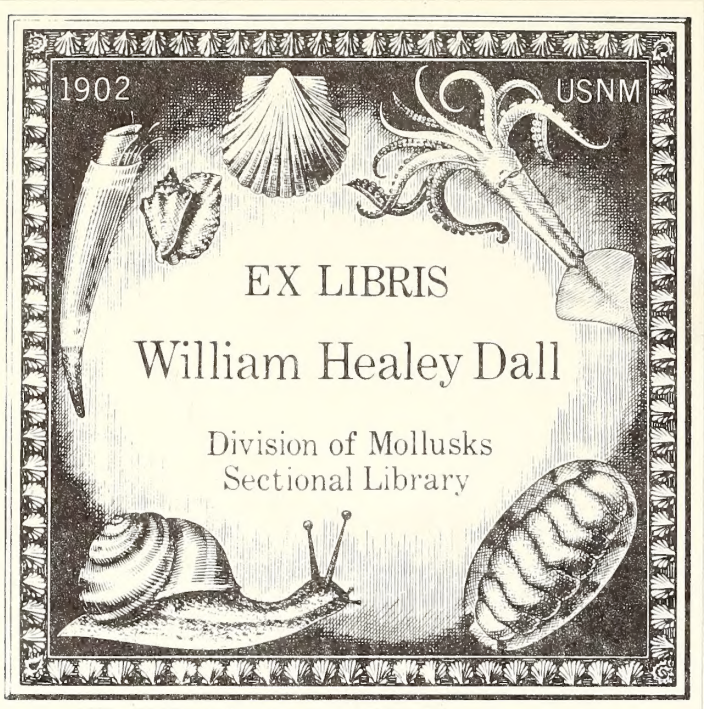

1902
USNM
EX LIBRIS
William Healey Dall
Division of Mollusks
Sectional Library

WILLIAM H. DALL
SECTIONAL LIBRARY
DIVISION OF MOLLUSKS

Division of Mollusks
Sectional Library

Neues Systematisches Conchylien Cabinet

geordnet und beschrieben

von

Fried: Heinrich Wilhelm Martini
der Arzneygelahrtheit Doktor und Practicus
in Berlin.

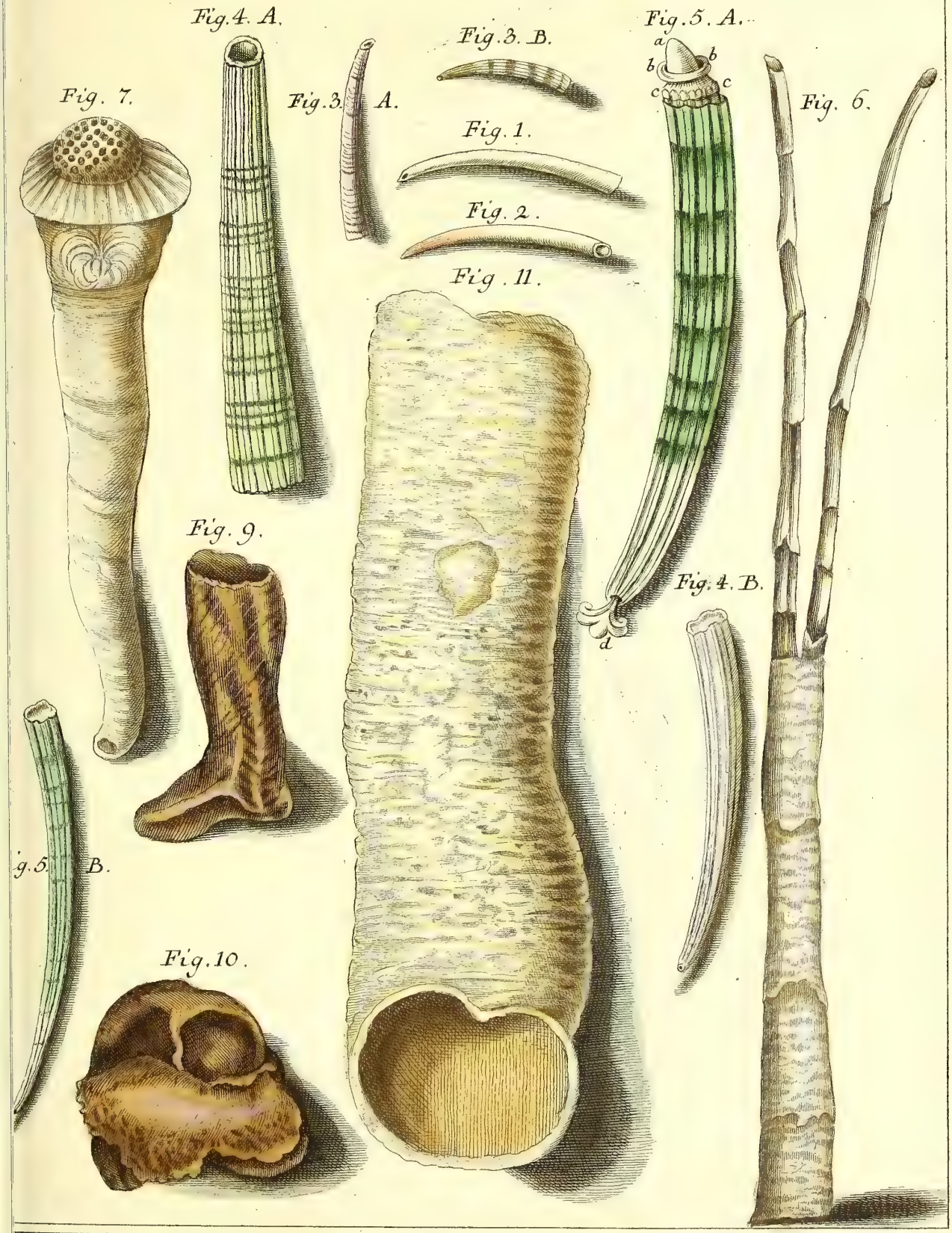
Nürnberg
bey Gabriel Nikolaus Raspe.

NOTICE

AFTER CAREFUL EXAMINATION OF THE
INNER MARGIN AND TYPE OF MATERIAL
WE HAVE SEWN THIS VOLUME BY HAND
SO IT CAN BE MORE EASILY OPENED
AND READ.

QL
426
1769
Atlas
Bd. 1
RB MOLL

Tab. I. 1) Zahnschnecken. 2) Wurmgehäuße.
Entalia et Dentalia. Tubi vermiculares.

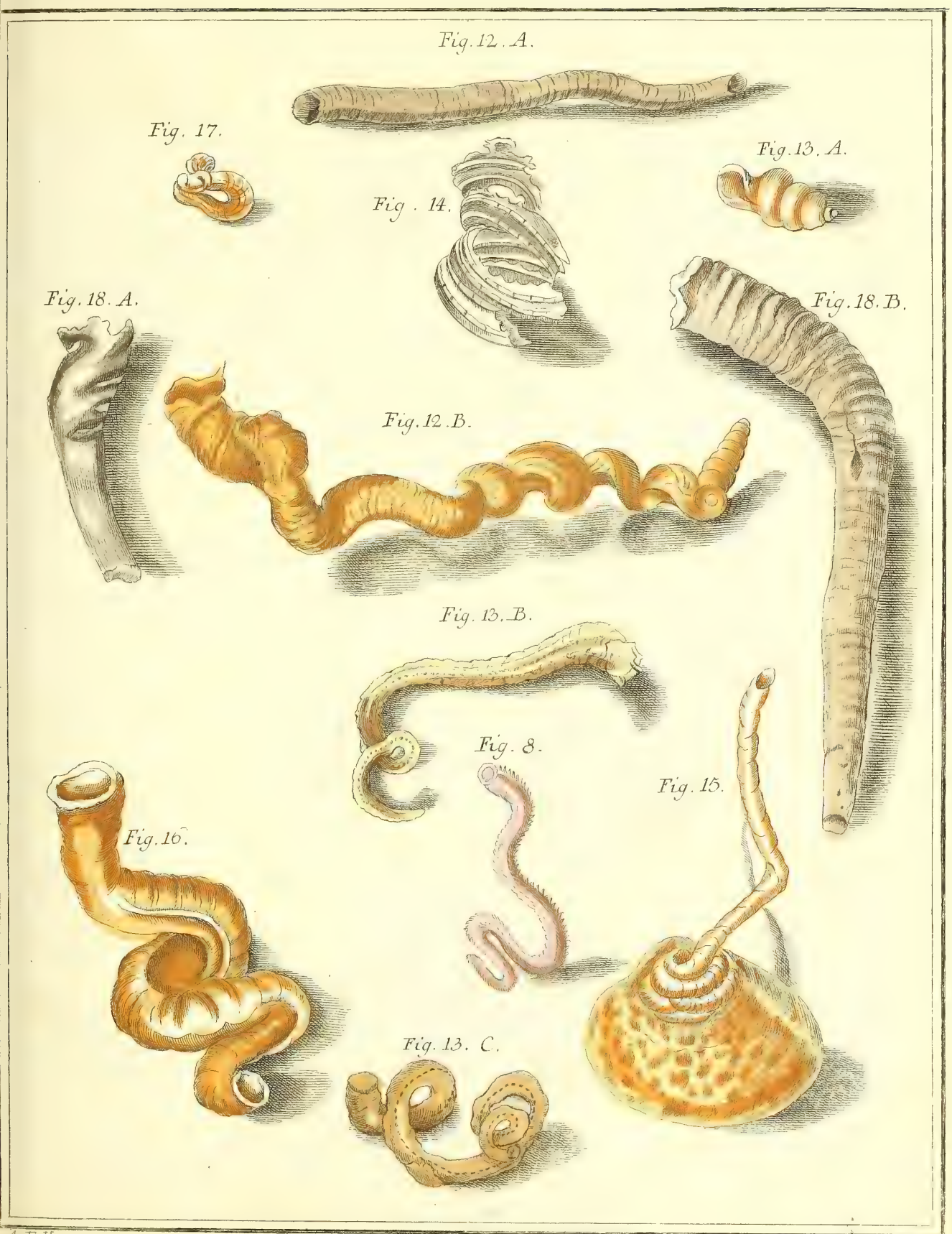


F. Happe pinx.

C. B. Glasbach sc.

Tab. II.

Wurmgehäuße.
Tubi vermiculares.



A. F. Happe pinx.

C. B. Glaßbach sc.

Tab. III.

Wurmgehäuse.
Tubi vermiculares testacei.

Fig. 19. B.

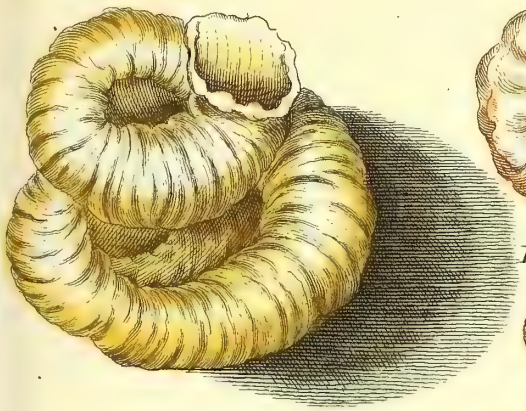


Fig. 19. A.

Fig. 19. C.

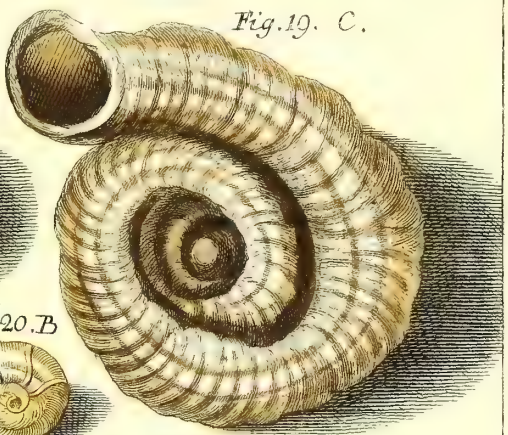


Fig. 20. A.

Fig. 20. B

Fig. 21. A. B.

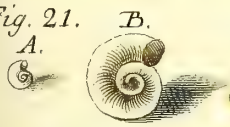


Fig. 22.

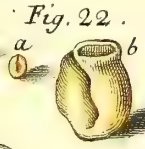


Fig. 20. C.

Fig. 20. D.

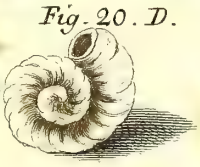


Fig. 20. E

Fig. 21. C.

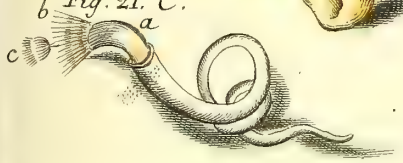


Fig. 24. A.

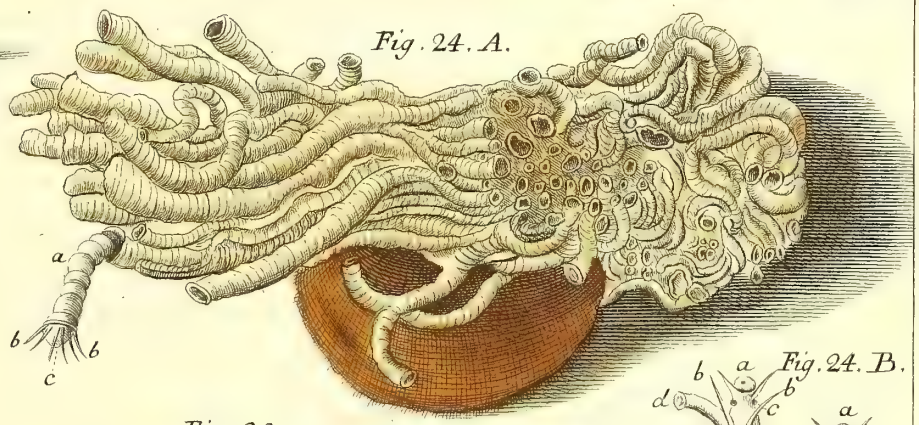


Fig. 24.

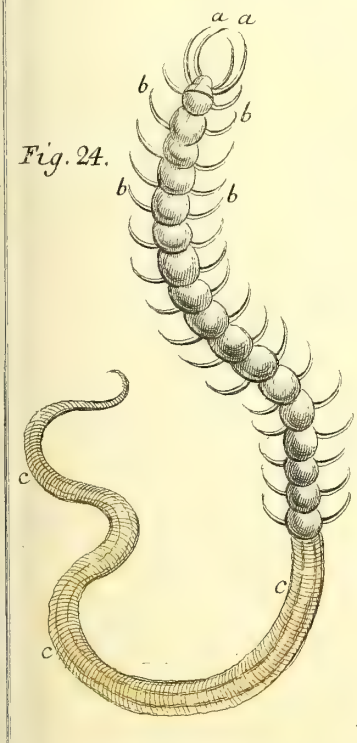


Fig. 24. B.

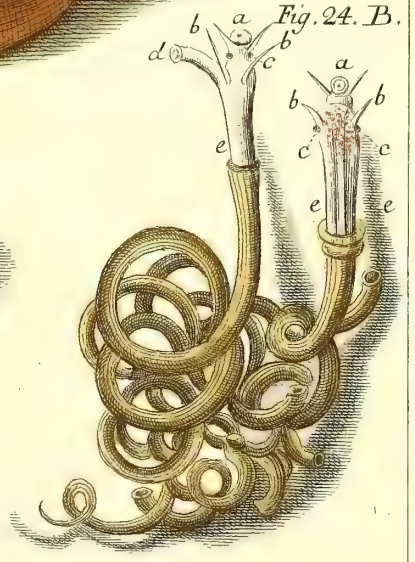
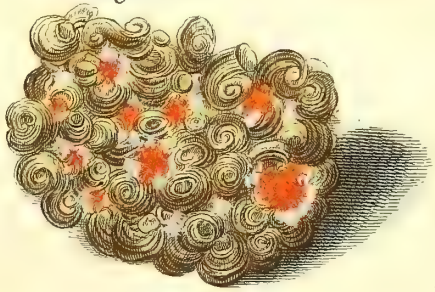
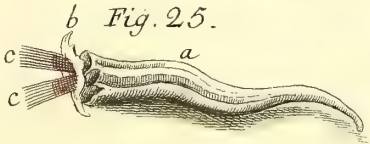


Fig. 23.



b Fig. 25.

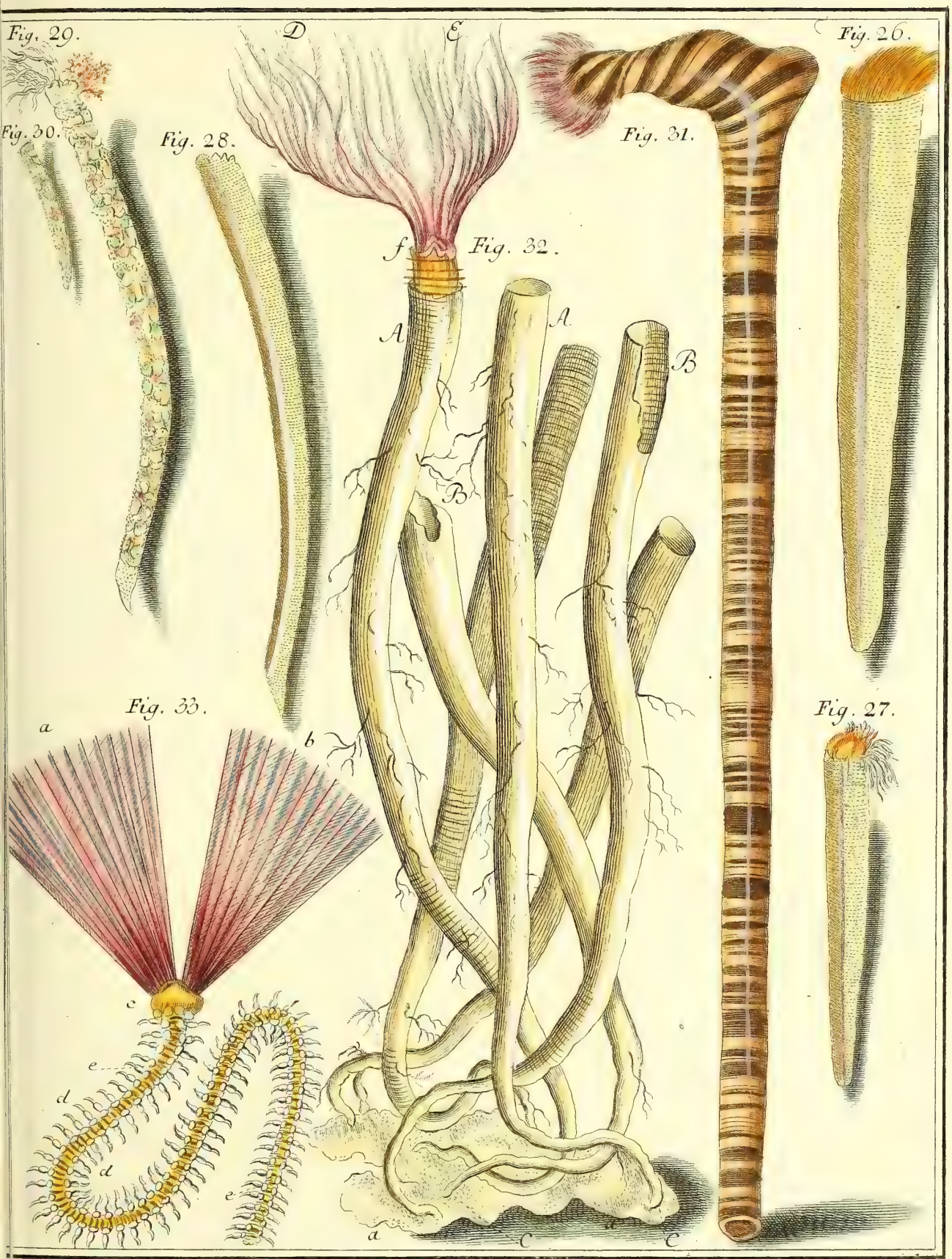


F. Happe pinx.

Glaßbach sc. Berolini.

Tab. IV.

Häutige u. Sandige Wurmgehäuße.
Tubi vermiculares coriacei et arenosi.



Trichter förmige Schüsselmuschelen.

Patellae, vertice et limbo integro 1) Conicae S. pyramidales.

Fig. 39. a.

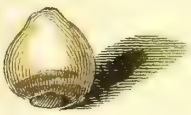


Fig. 34.

Fig. 39. b.

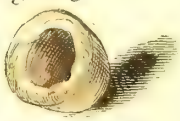


Fig. 35. b.

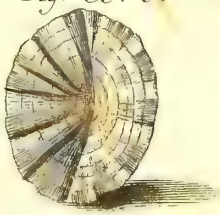


Fig. 35 a.

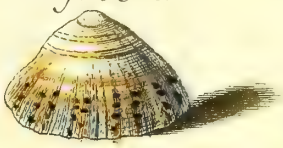


Fig. 37.

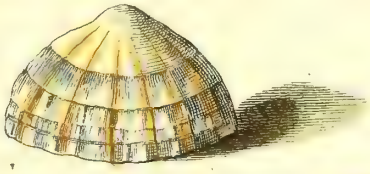


Fig. 40. a.

Fig. 40. b.

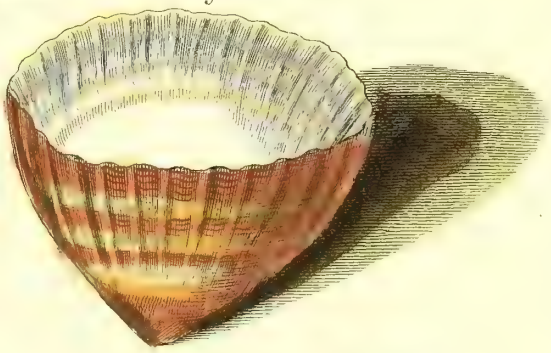


Fig. 41.

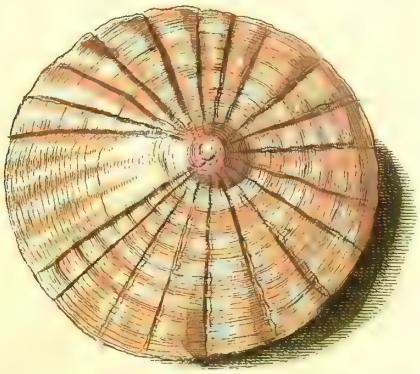


Fig. 36. a.

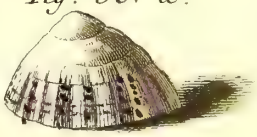


Fig. 36. b.

Fig. 42.

Fig. 38.

Schüsselmuscheln mit verschloßnem Wirbel u. glatten Rand
Patellae vertice et limbo integro 2) depressiores.

Fig. 45.

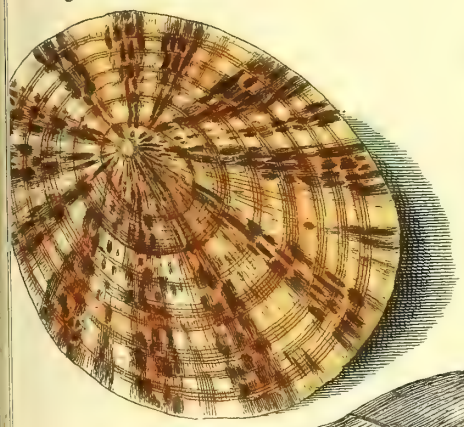


Fig. 43. b.

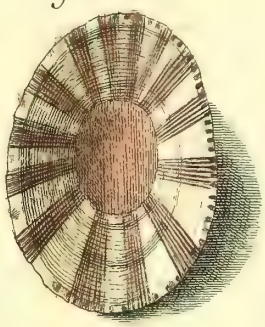


Fig. 46.

Fig. 44.

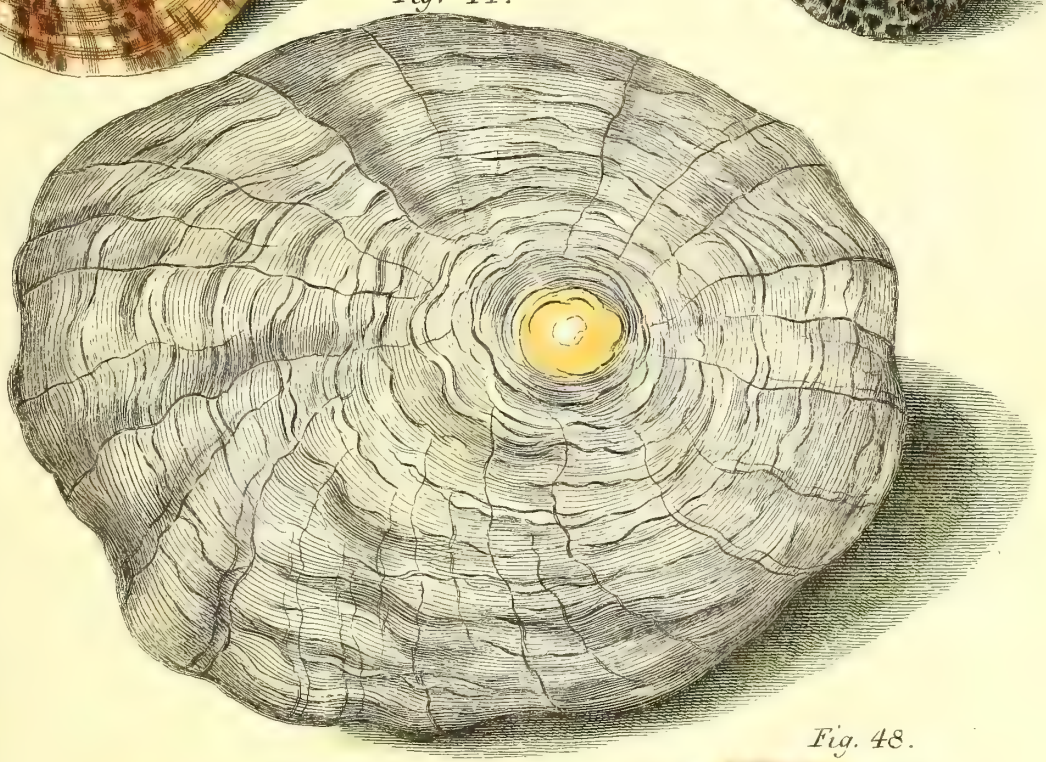


Fig. 48.

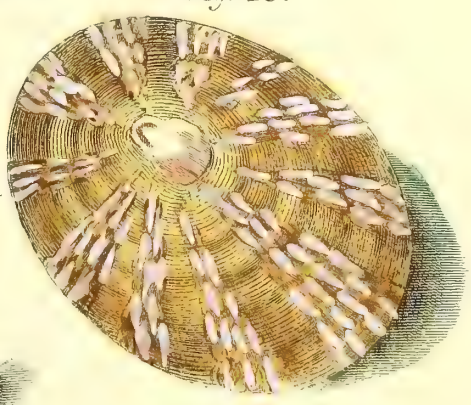


Fig. 47.

Fig. 43. a.

Tab. VII. Schüßelmuscheln mit verschloßenem Wirbel und glattem Rand.
Patellae vertice et limbo integro, 2) depressiores.

Fig. 51.

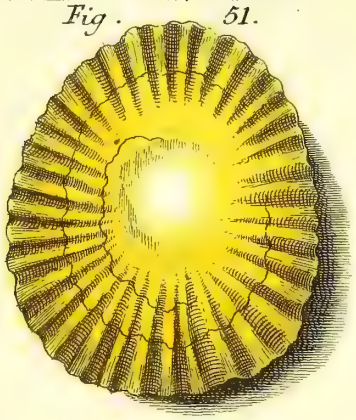


Fig. 50.

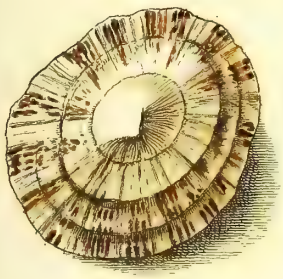


Fig. 52.

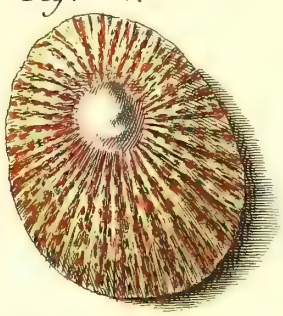


Fig. 49.

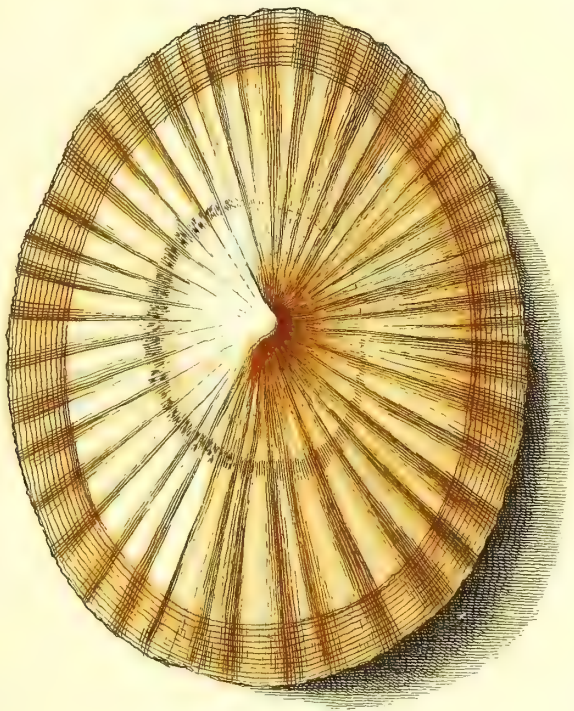


Fig. 56.

Fig. 58.

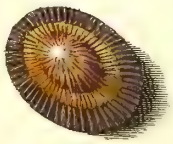


Fig. 57.

Fig. 59.

Fig. 54.

Fig. 53.

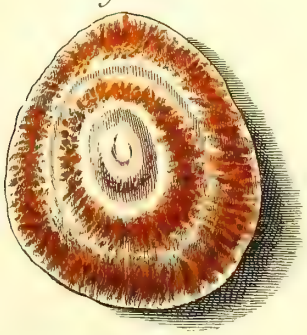
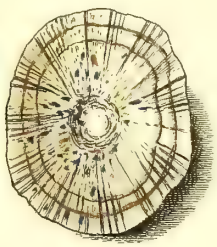


Fig. 55.



I. F. Happe ad nat: pinx.

C. B. Glaßbach sculps.

Tab. VIII.

Schüßelmuscheln mit verschloßnem Wirbel und ungleichem Rand.

Patellae vertice integro & margine lacero s. inaequali.

Fig. 60.

Fig. 62.

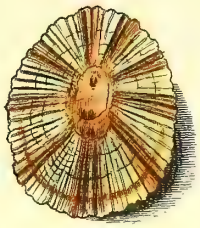


Fig. 61.

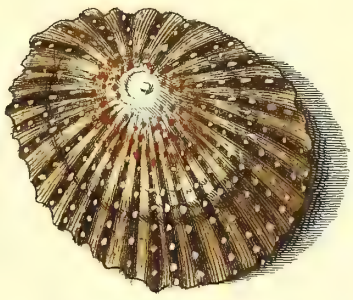
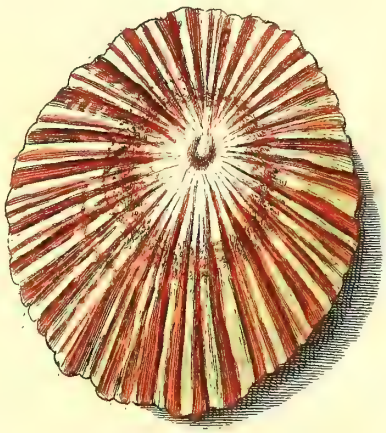


Fig. 63.



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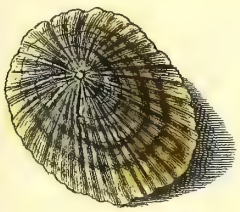


Fig. 65.

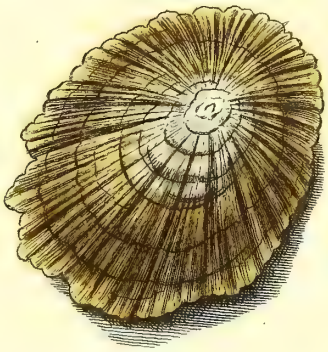


Fig. 68.

Fig. 66.

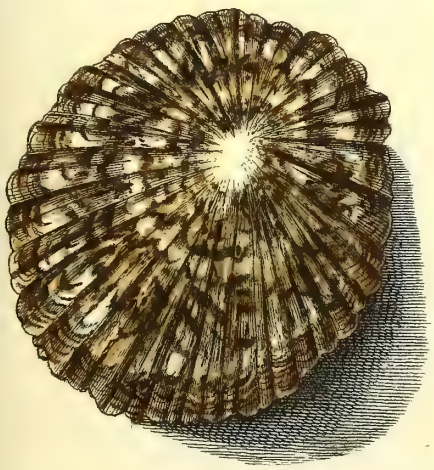


Fig. 67.

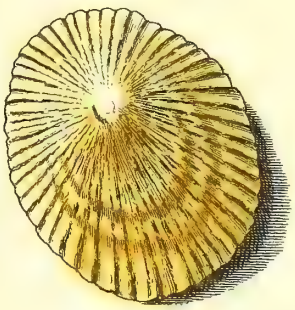
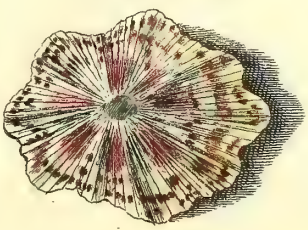


Fig. 69.



F. Happe pinx.

C. B. Glaßbach sc.

Tab. IX. Schüßelmuscheln mit verschloßnem Wirbel und ungleichem Rand.
Patellae vertice integro depressiores, 3) margine lacero. Astrolepades.

Fig. 70.

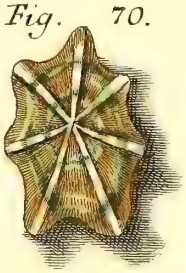


Fig. 71.

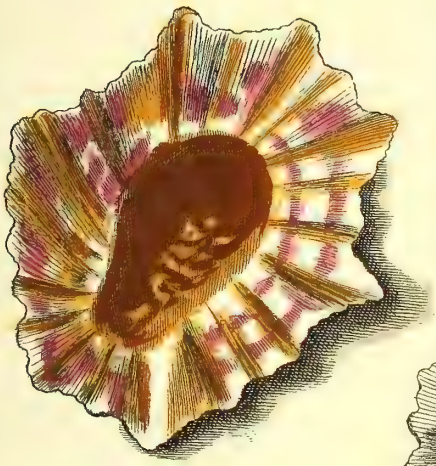


Fig. 72.

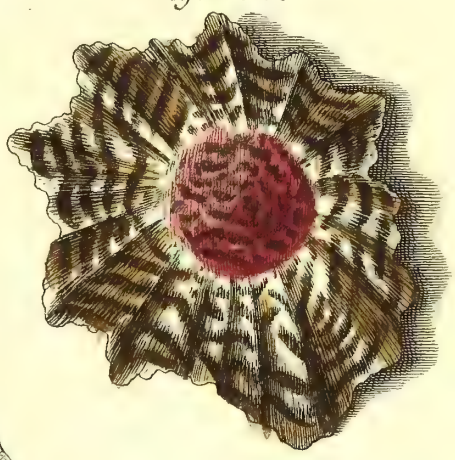


Fig. 73.

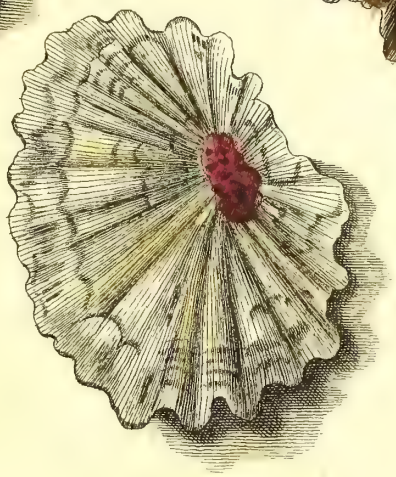


Fig. 75.

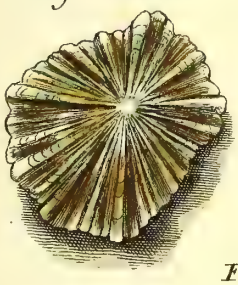


Fig. 76.

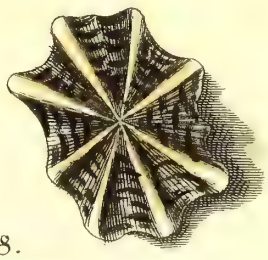


Fig. 77.

Fig. 74.

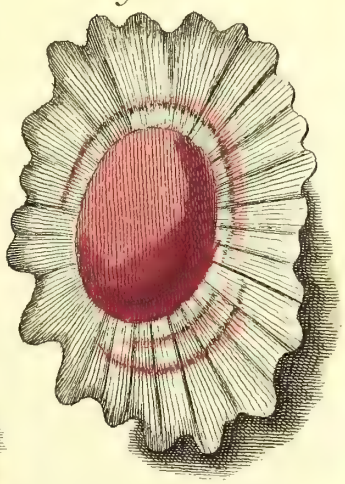


Fig. 78.

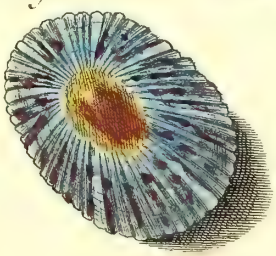


Fig. 79.

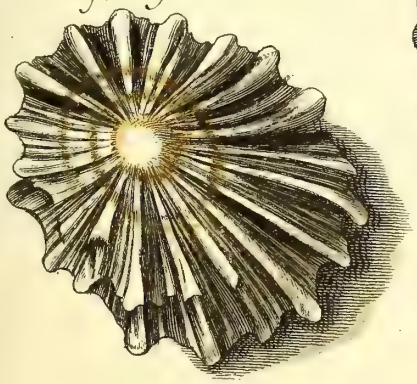
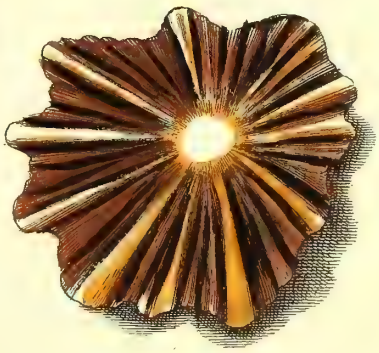


Fig. 80.



F. Happe pinx. *C. B. Glaßbach sc.*

Tab. X. Schüßelmuscheln mit verschloßnem Wirbel und ungleichem Rand.
Patellae vertice integro, depressiores, 3) margine lacero.

Fig. 87.

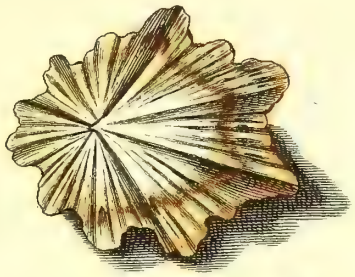


Fig. 82.

Fig. 83.

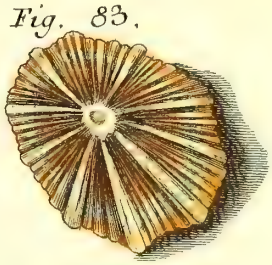


Fig. 88.

Fig. 89.

Fig. 84. B.

Fig. 84. A.

Fig. 81.

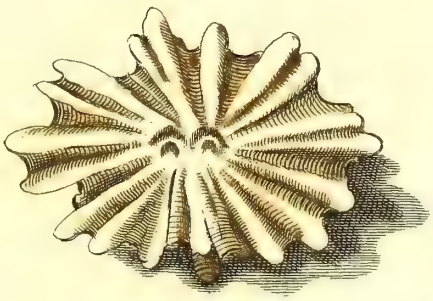


Fig. 85. A.

Fig. 85. B.

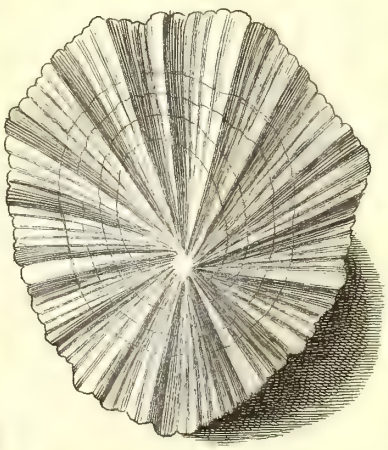
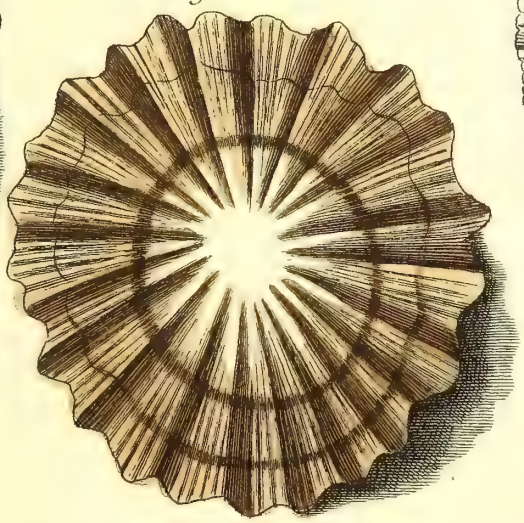


Fig. 86.



F. Lappe pinx. C. B. Glaßbach sc.

Schüsselmuscheln II, mit offnem Wirbel.
Patellae II, vertice perforato.

Fig. 91.

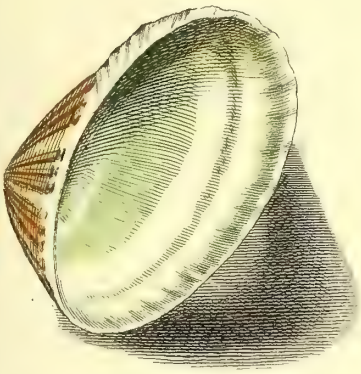


Fig. 93.

Fig. 92.

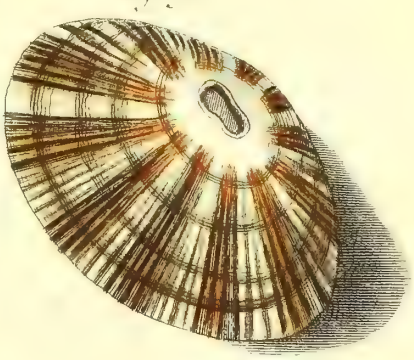


Fig. 90.

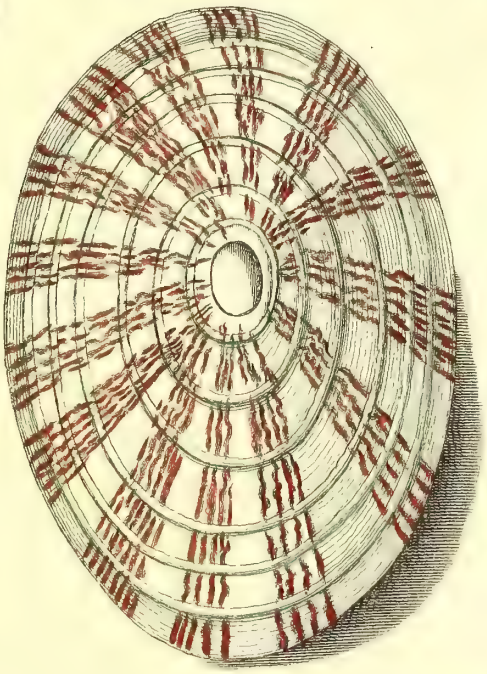


Fig. 94.

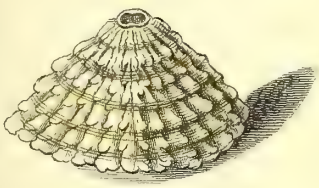


Fig. 95.

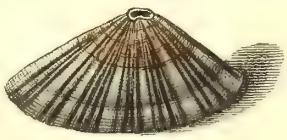


Fig. 96.

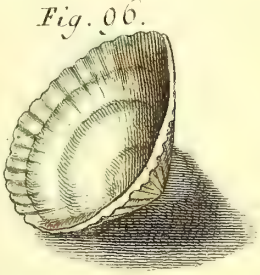


Fig. 97.

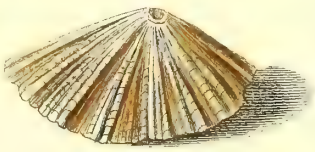


Fig. 99.

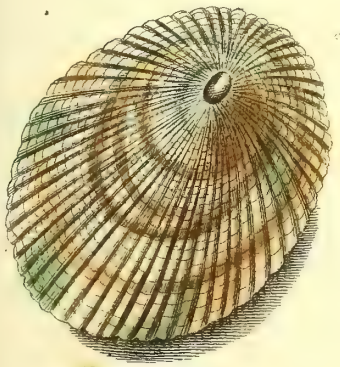


Fig. 98.

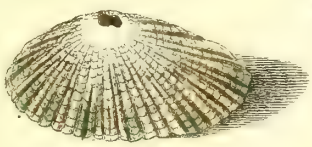
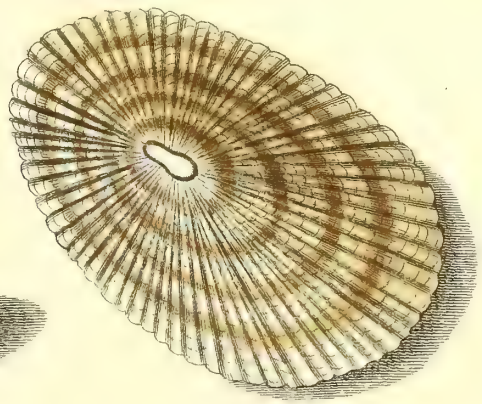


Fig. 100.



J. F. Happe pinxe.

C. B. Glaßbach sc.

Tab. XII. Schüsselmuscheln II, mit offnem und III, mit Hakenförmigen Wirbel.
Patellae vertice II, perforato et III, adunco, cavitate Simplice.

Fig. 101.

Fig. 102.

Fig. 103.

Fig. 104.

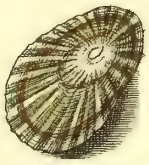


Fig. 105.

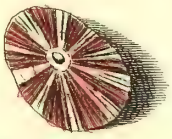


Fig. 106.

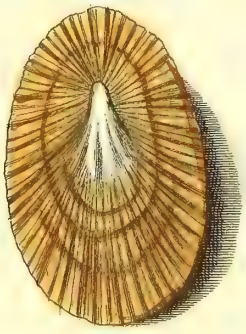


Fig. 107.

Fig. 108.

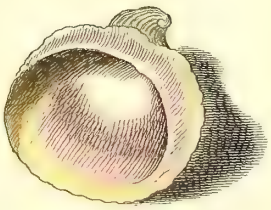


Fig. 116.

Fig. 111.

Fig. 112.

Fig. 115.

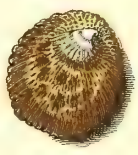


Fig. 109

Fig. 113.

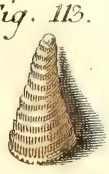


Fig. 114.

Fig. 110.

Fig. 114. A.

Fig. 114. B.

A.F. Happe pinx. C.B. Glaßbach. sc.

Tab. XIII. Schüsselmuscheln IV.) mit einer hohlen Rinne u. V.) mit Kammern.
Patellae IV.) Semi concameratae et V.) concameratae S. valvatae.

Fig. 117.

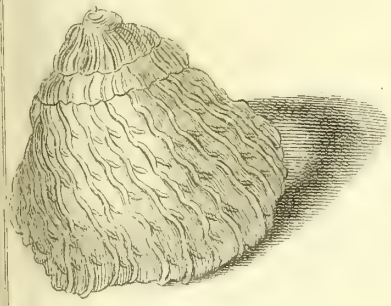


Fig. 119.

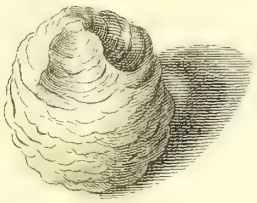


Fig. 118.

Fig. 120.

Fig. 121.

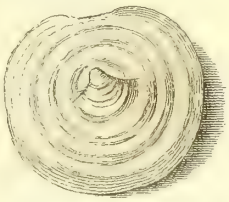


Fig. 122.

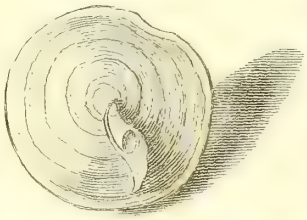


Fig. 123.

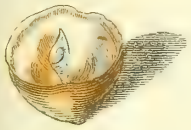


Fig. 124.

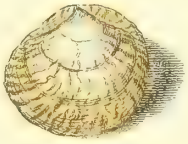


Fig. 125.

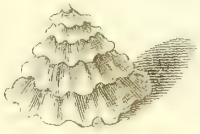


Fig. 126.

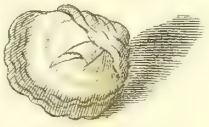


Fig. 127.

Fig. 128

Fig. 135.

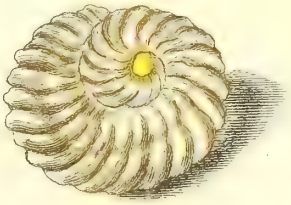


Fig. 129.

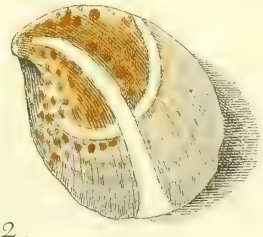


Fig. 130.

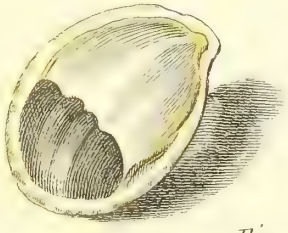


Fig. 133.

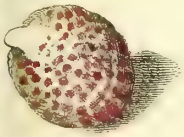


Fig. 134.

Fig. 132.

Fig. 131.

Happe pinx.

C. B. Glasbach sc.

Tab. XIV.

1) Breite und runde Meerohren.
Aures marinae latiores.

Fig. 137.

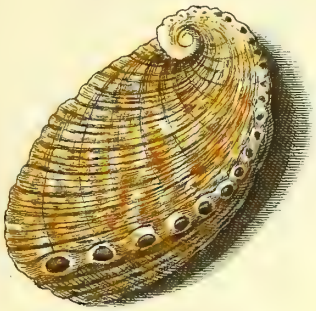


Fig. 138.

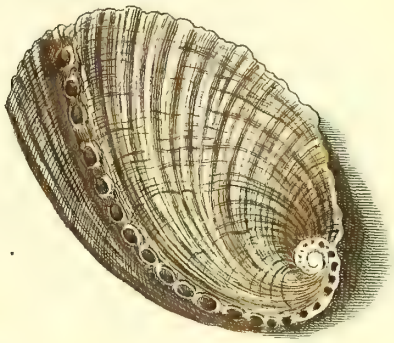


Fig. 136.

Fig. 139.

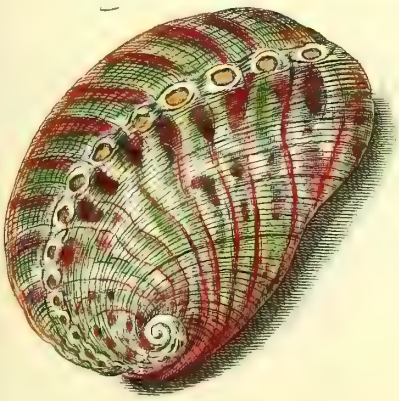
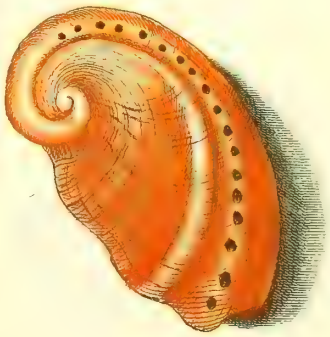


Fig. 140.



F. Happe pinx.

C.B. Glaßbach sc.

Tab. XV.

4) Breite Meerohren.
Aures marinae latae.

Fig. 142.

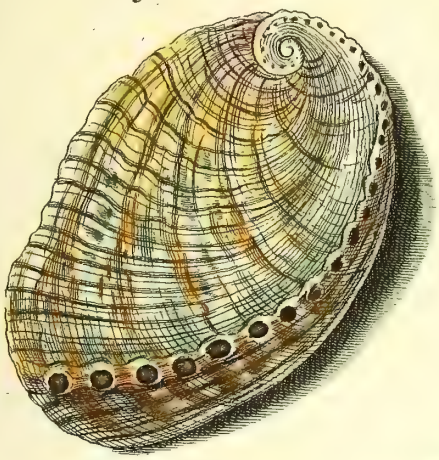


Fig. 143.

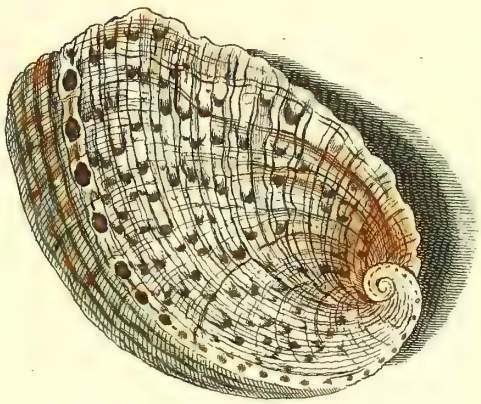


Fig. 141.

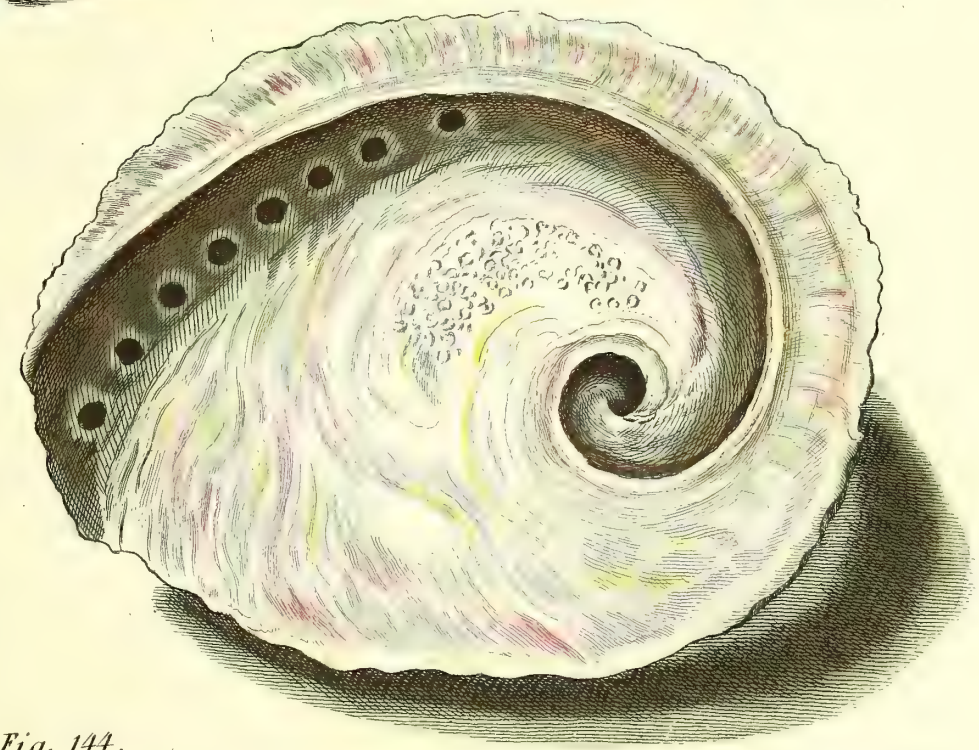


Fig. 144.

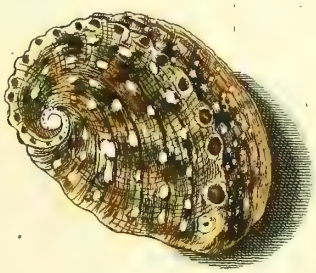
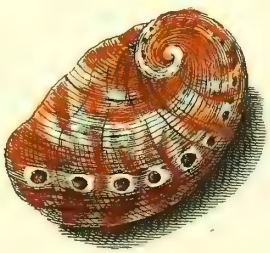


Fig. 145.



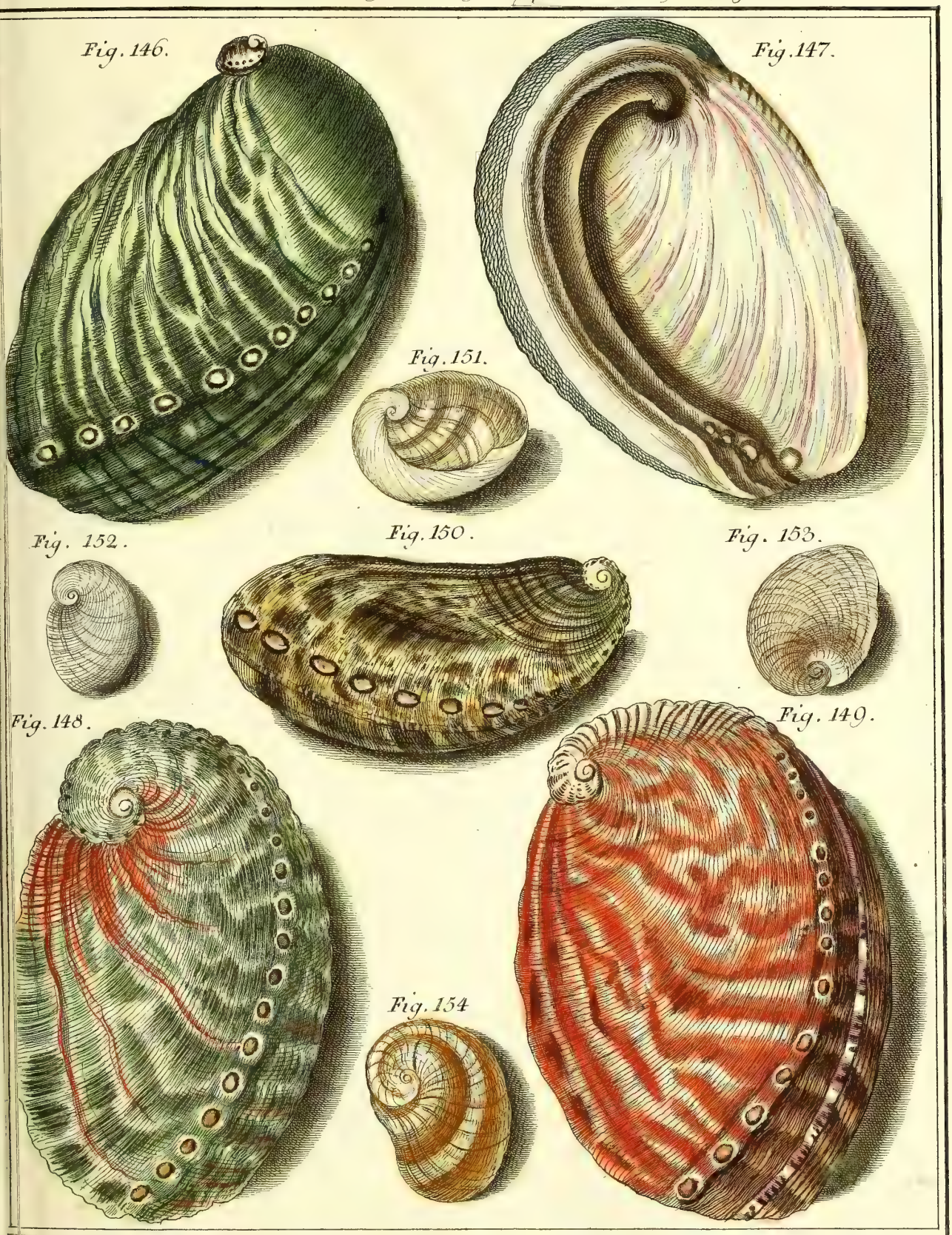
F. Happe pinx.

C. B. Glaßbach sc.

Tab. XVI.

a) Breite. b) schmale u. c) undurchbohrte Meerohren.

Aures marinae a) latae. b) angustiores et c) imperforatae.



F. Happe pinx.

C.B. Glaßbach sc.

Dünne Schiffs Boote, Kammer-Fuchs Hauben.
Nautili tenues, papyracei seu vacui.

Fig. 154.

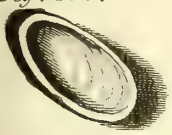


Fig. 156.

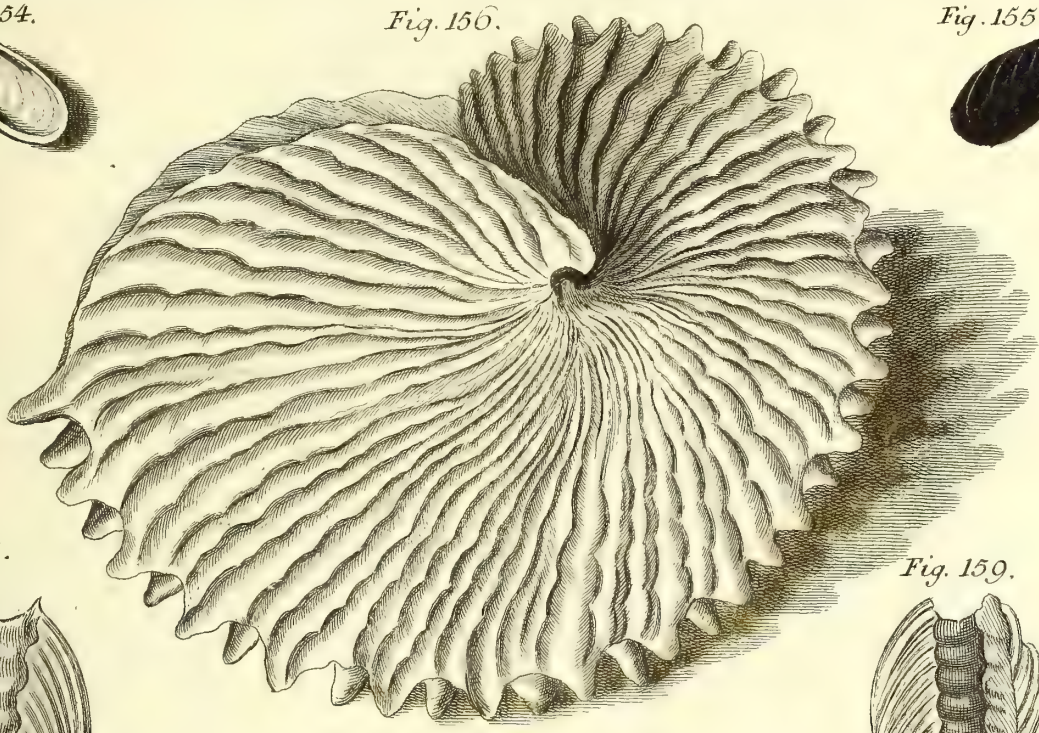


Fig. 155.

Fig. 158.

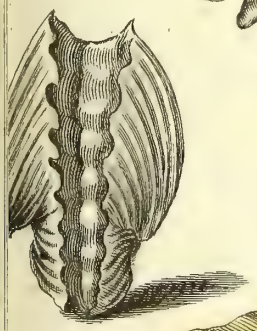


Fig. 159.

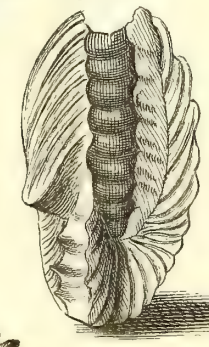
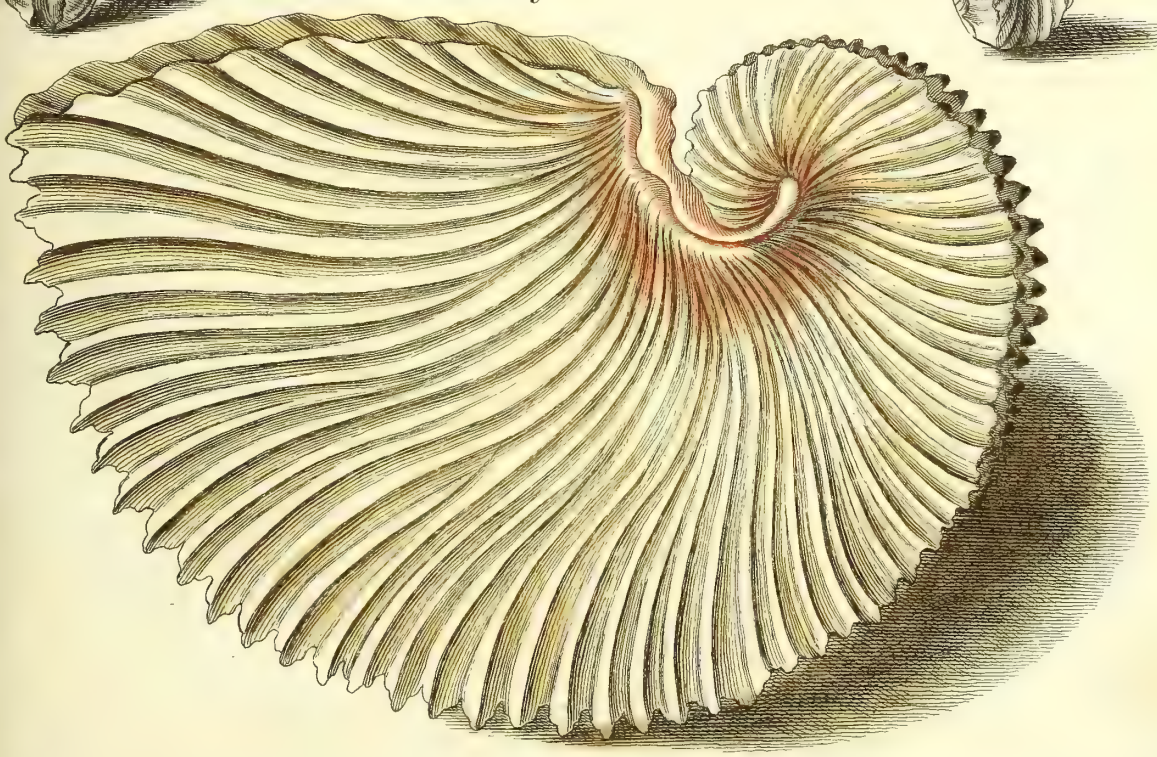


Fig. 157.



Dünne und Dickschalige Schiffs Boote.

Tab. XVIII. *Nautili tenues S. vacui et Nautilus crassus concameratus.*

Fig. 160.

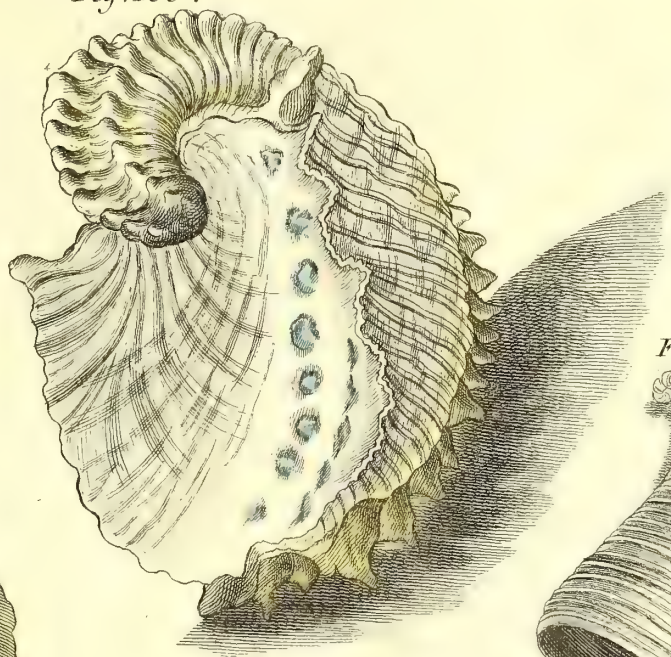


Fig. 161.

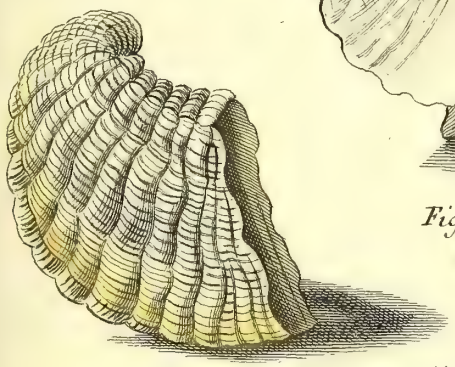


Fig. 162.

Fig. 163.

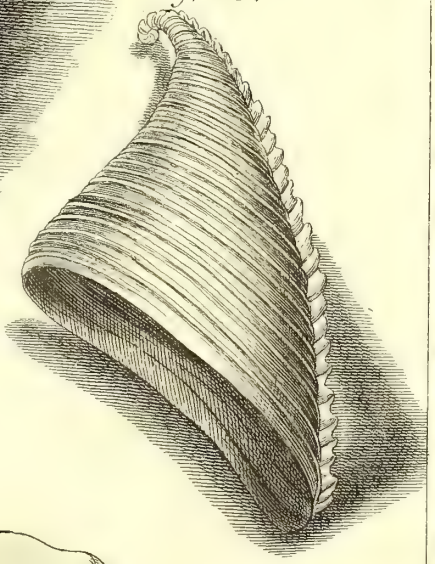


Fig. 164.

ape pinx. *Glasbach sc.*

Tab. XIX.

Schiffs Boote und Ammons Hoerner.
Nautili crassi et Cornua Ammonis.

Fig. 166.

Fig. 170.

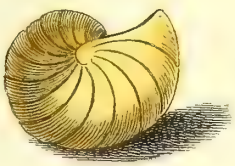


Fig. 171.

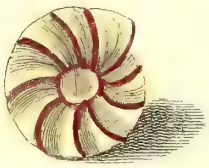


Fig. 178.

Fig. 179

Fig. 165.

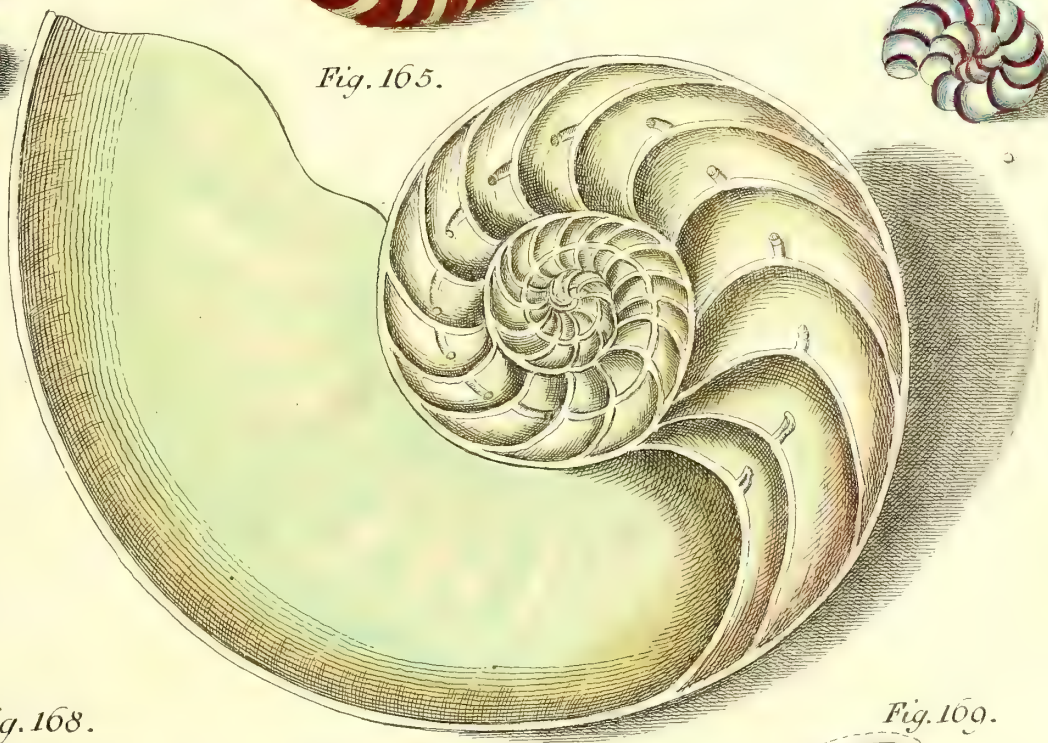


Fig. 168.

Fig. 167.

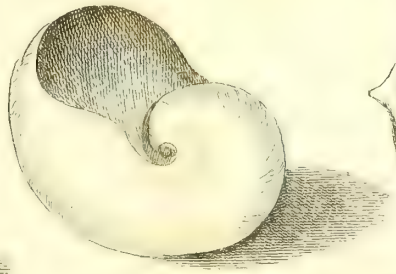


Fig. 169.

Tabe pinx.

Glafsbach sculps.

Ammons Hoerner und Bischhofs staebe.
Cornua Ammonis et Litui.

Fig. 172.

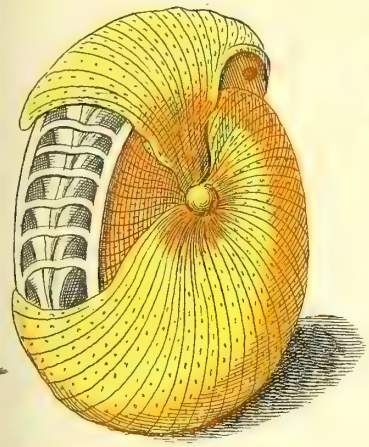


Fig. 180.

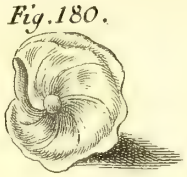


Fig. 181.

Fig. 173.

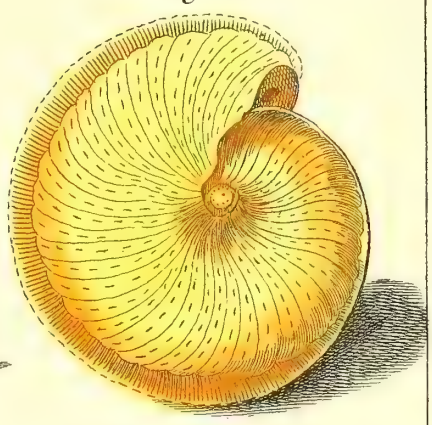


Fig. 174.

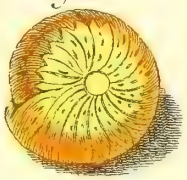


Fig. 175. A.

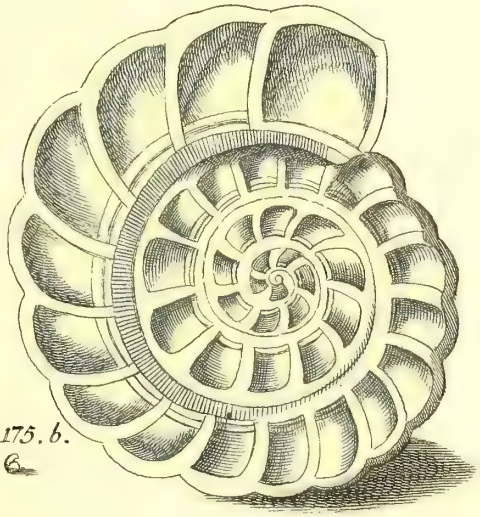


Fig. 175. b.

Fig. 182.

Fig. 183.

Fig. 184.

Fig. 185.

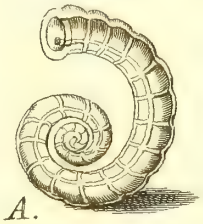


Fig. 176. A.

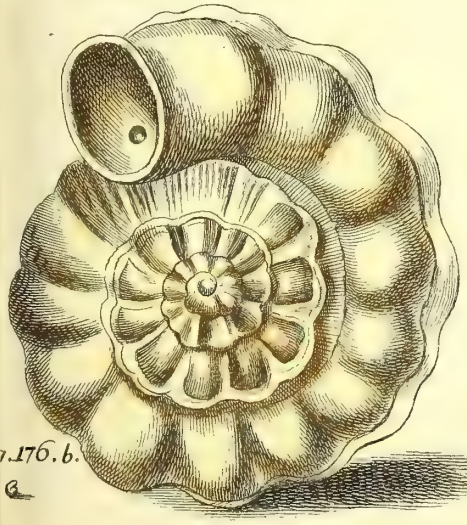


Fig. 177. A.

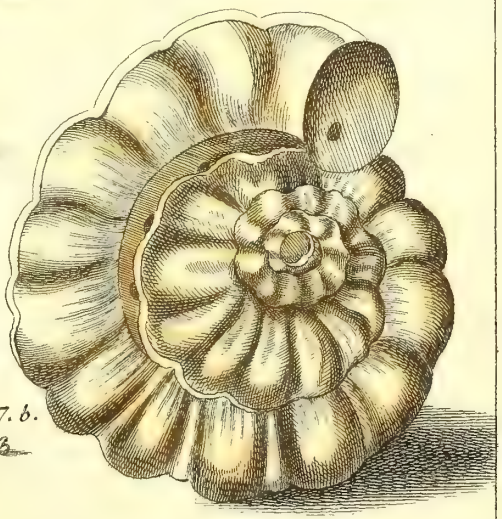


Fig. 186.

Fig. 187.

Fig. 176. b.

Fig. 177. b.

Tab. XXI.

Genabelte Blasenschnecken mit scharfer äußerer Lippe.

Bullae, labio externo Simplici, umbilicatae.

Fig. 190.

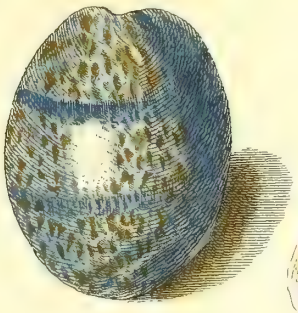


Fig. 194.

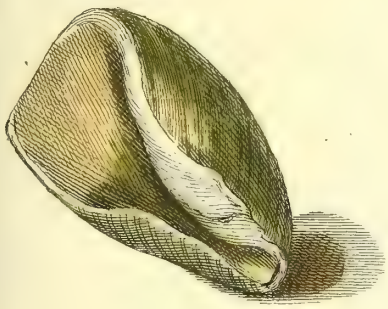


Fig. 195.

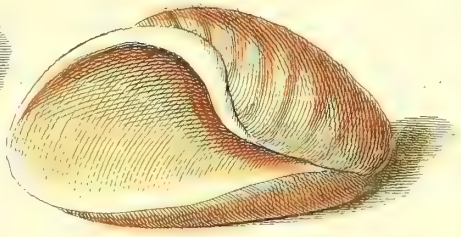


Fig. 192.

Fig. 188.

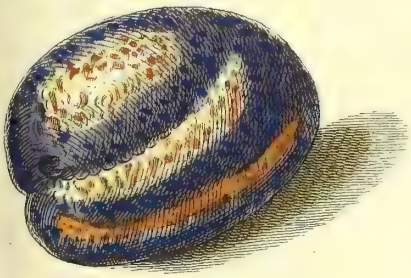


Fig. 189.

Fig. 193.

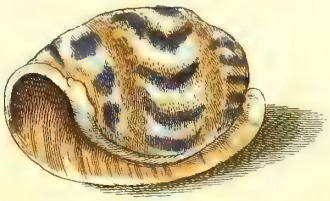


Fig. 196.

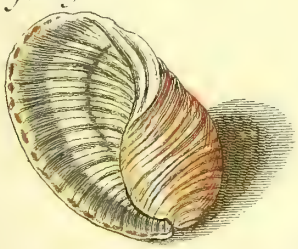


Fig. 197.

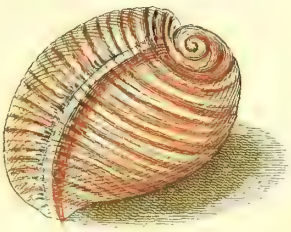


Fig. 191.

Fig. 198.

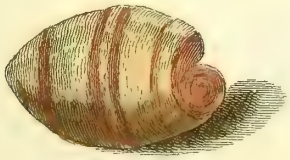


Fig. 199.

Tab. XXII.

Ungenabelte Blasenschnecken mit umgebogner Lippe.

Bullae, labio externo replicato, non umbilicatae.

Fig. 200.

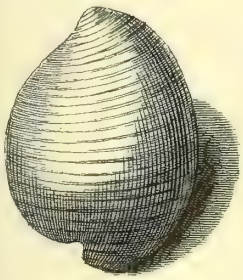


Fig. 207.

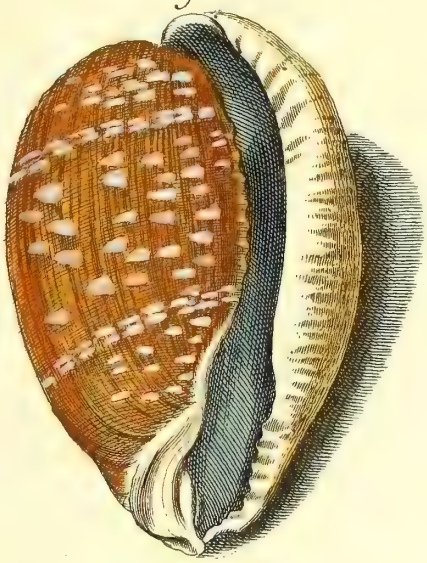


Fig 201.

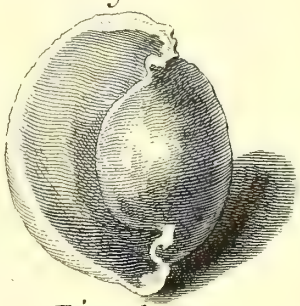


Fig. 211.

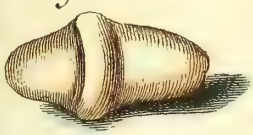


Fig. 212.

Fig. 205.

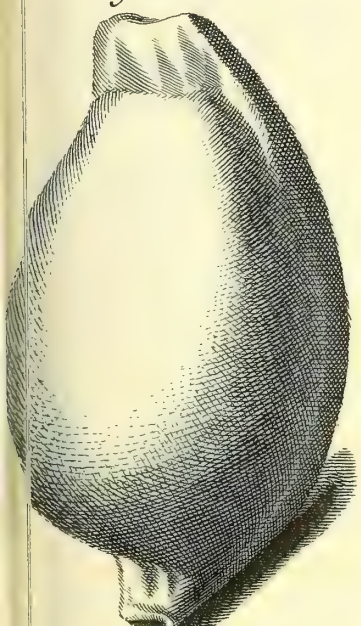


Fig. 203.

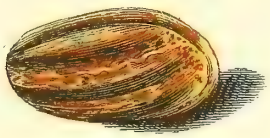


Fig. 206.

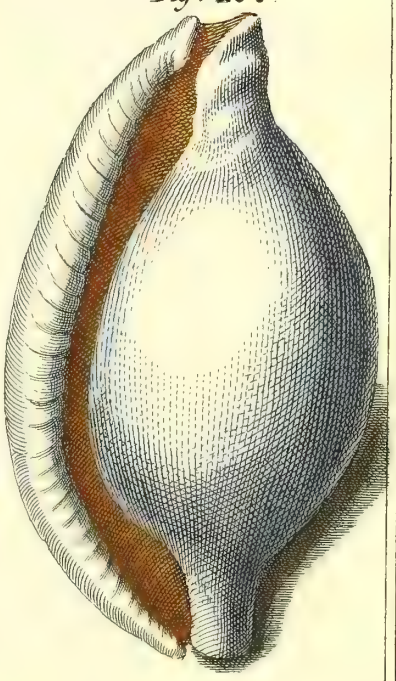


Fig. 202.

Fig. 204.

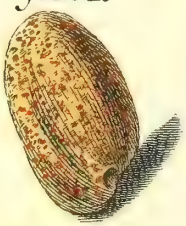


Fig. 208.

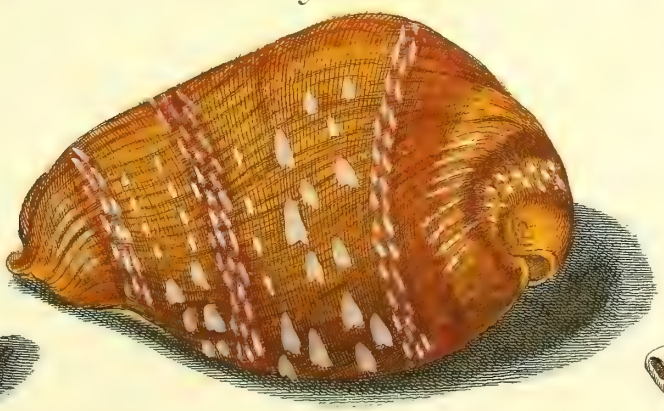


Fig. 213.

Fig. 214.

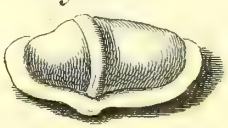
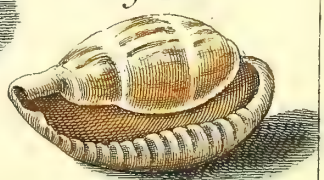


Fig. 209.

Fig. 210.



Bullae rostratae. Webersschnäbler.
Dickschalige kurze Porellan schnecken
Porcellanae conglobatae S. breves, crassae.

Fig. 218.

Fig. 224.

Fig. 225.

Fig. 215.

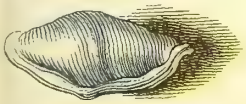


Fig. 216.

Fig. 229.

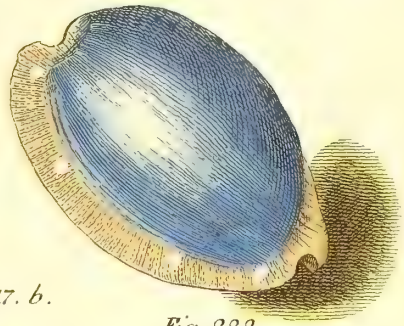


Fig. 228.

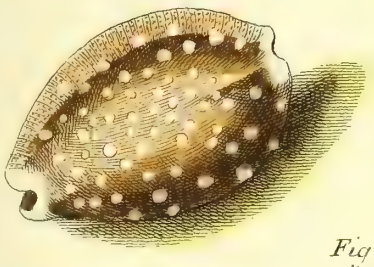


Fig. 217. a.

Fig. 217. b.

Fig. 223

Fig. 222.

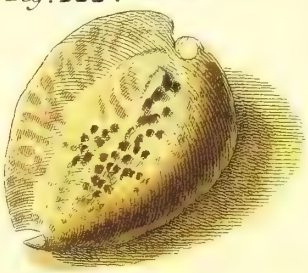


Fig. 230.

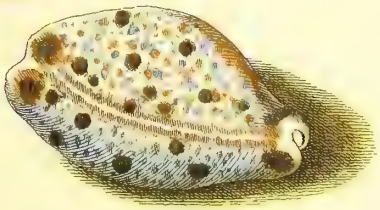


Fig. 231.

Fig. 221.

Fig. 220.

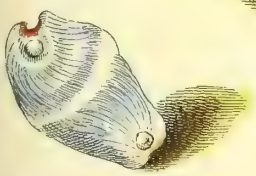


Fig. 219.

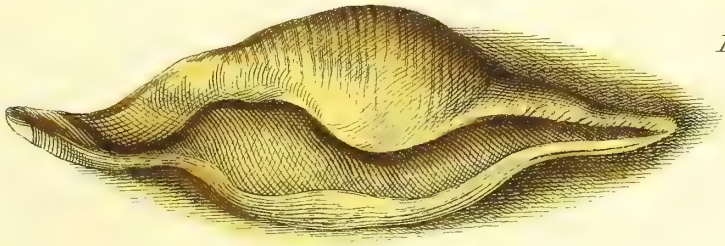
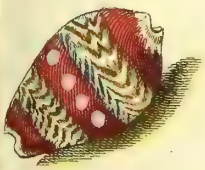


Fig. 227.

Fig. 226.



Tab. XXIV.

Dickschalige kurze Porcellanen.
Porcellanae conglobatae et crassae.

Fig. 232.

Fig. 237

Fig. 233.

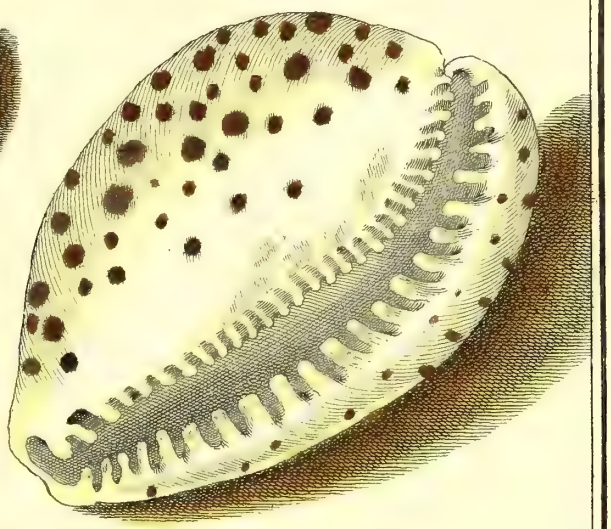


Fig. 242.

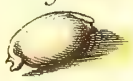


Fig. 241.

Fig. 234.

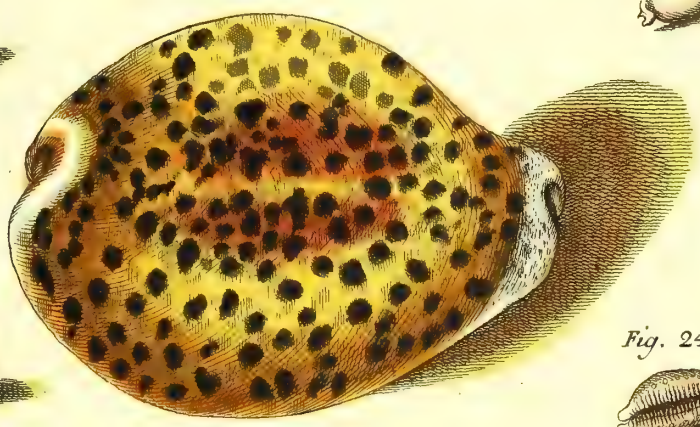


Fig. 239.

Fig. 240.

Fig. 243.

Fig. 244.

Fig. 235.

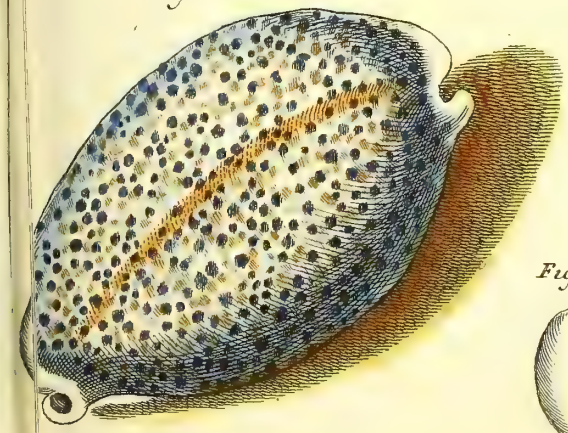


Fig. 236.

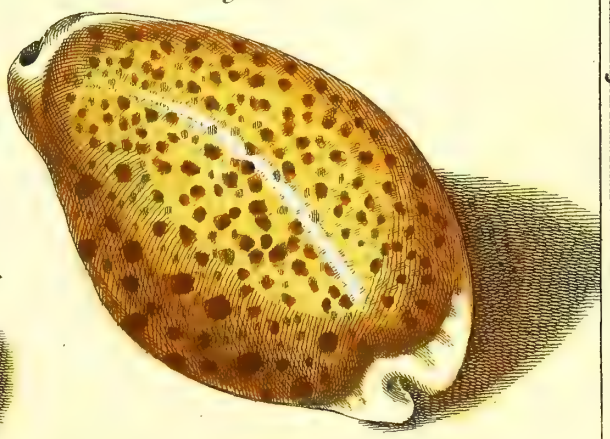


Fig. 238.

Tayle pinx.

Gluſsbach ſc.

Dünnschalige Porcellanen mit vorstehenden Gewinden.
Porcellanae Spirales tenues et leues.

Fig. 252.

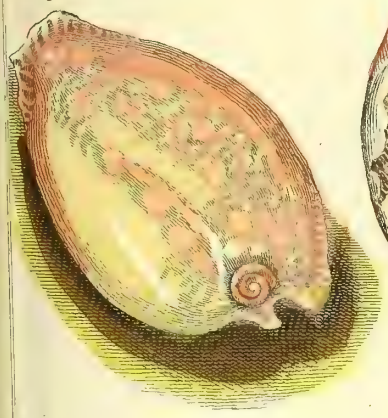


Fig. 245.

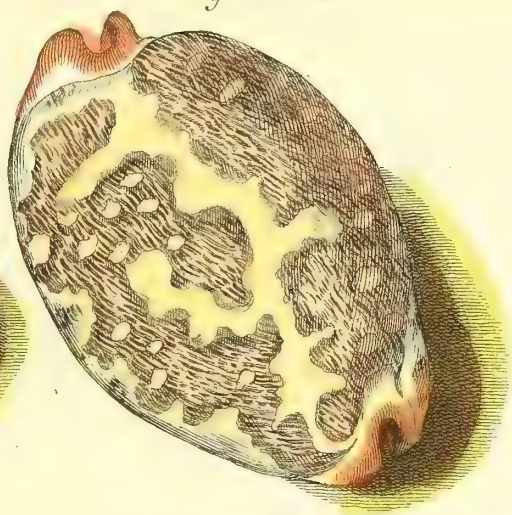


Fig. 253.

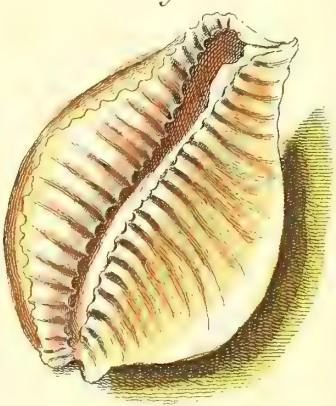


Fig. 249.

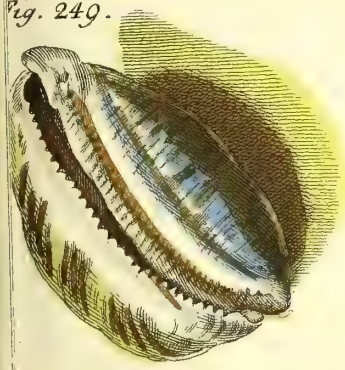


Fig. 247.

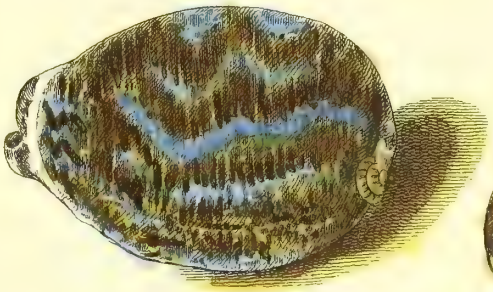


Fig. 248.

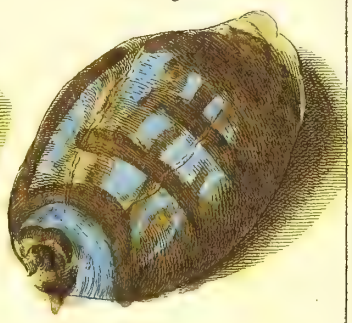


Fig. 246.

Fig. 250.

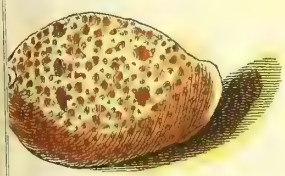


Fig. 251.

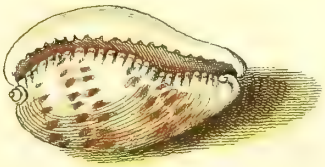
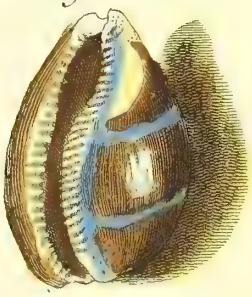


Fig. 254.

Fig. 255.



1) Dünnschalige gewundne und 2) Birnförmige Porcellanen.

Porcellanae 1) Spirales tenues, et 2) Pyriformes.

Fig. 257.

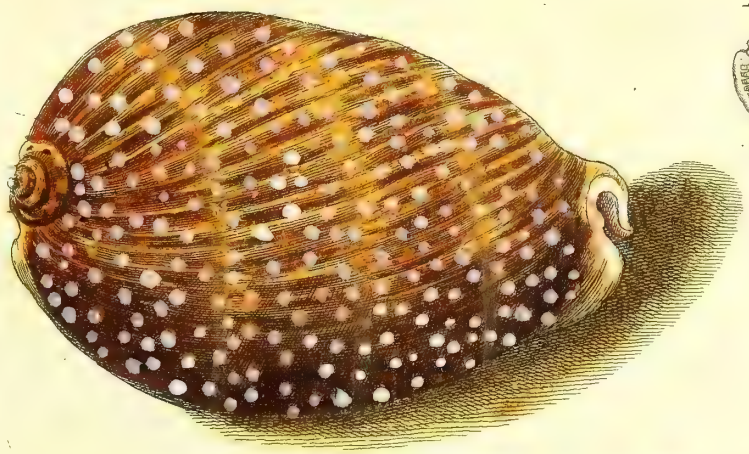


Fig. 259.

Fig. 260.

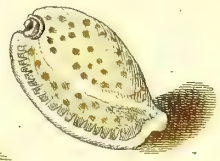


Fig. 261.

Fig. 262.

Fig. 256.

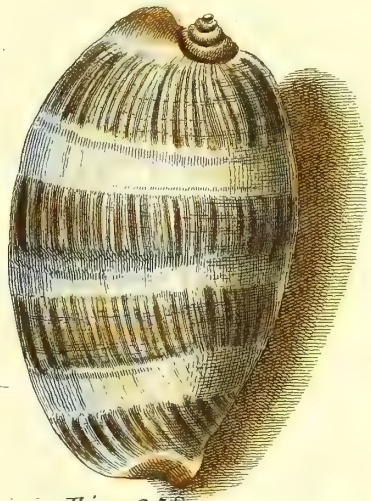


Fig. 267.

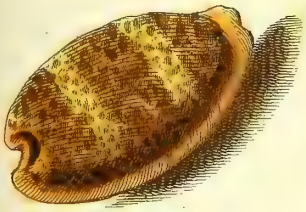


Fig. 268.

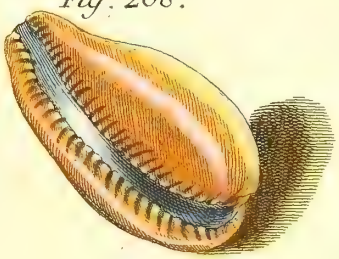


Fig. 263.

Fig. 264.

Fig. 269.

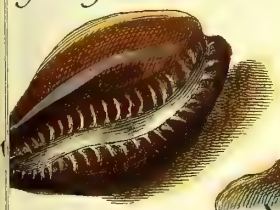


Fig. 258.

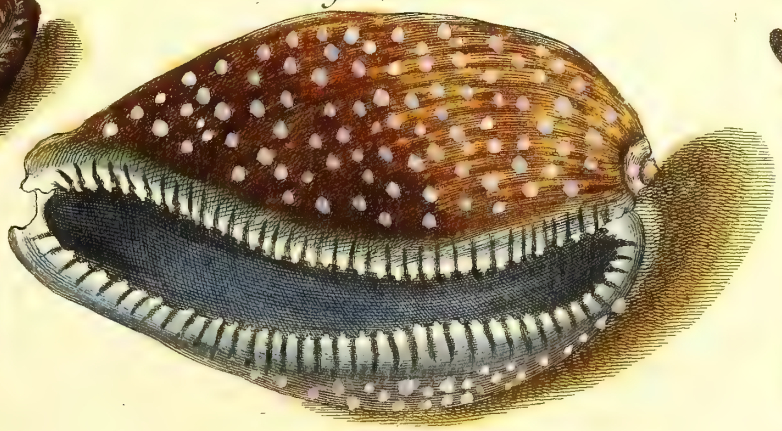


Fig. 270.

Fig. 265.

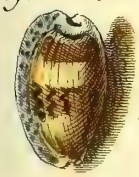
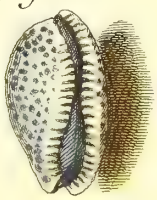


Fig. 266.



a) Lange, schmale und b) einfach gesäumte Porcellanen.

Porcellanae a) longae, angustae et b) in uno latere fimbriatae.

Fig. 280.

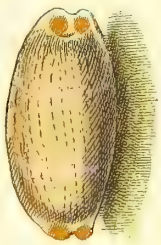
Fig. 281.

Fig. 271.

Fig. 273.

Fig. 274.

Fig. 275.



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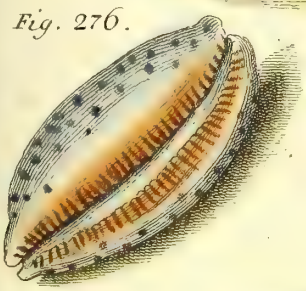


Fig. 277.

Fig. 272.

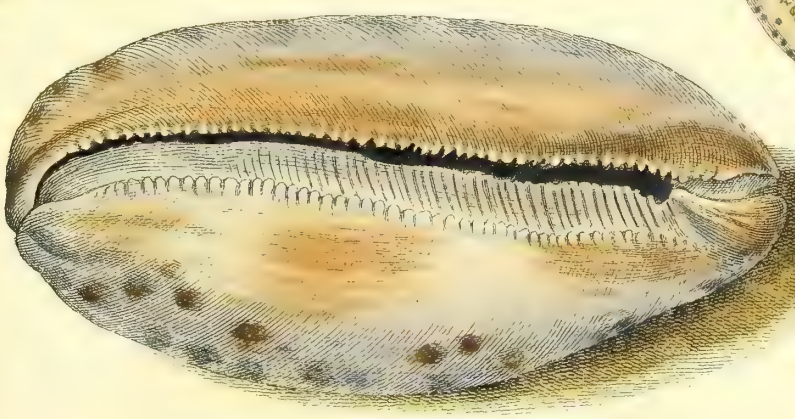


Fig. 278.

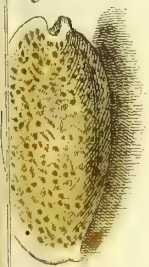


Fig. 279.

Glabbach sc.

a) Lange, schmale u. b) einfach gesäumte Porcellanen.

Tab. XXVIII. *Porcellanae a) longae, angustae, et b) in uno latere fimbriatae.*

Fig. 282.

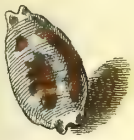


Fig. 285

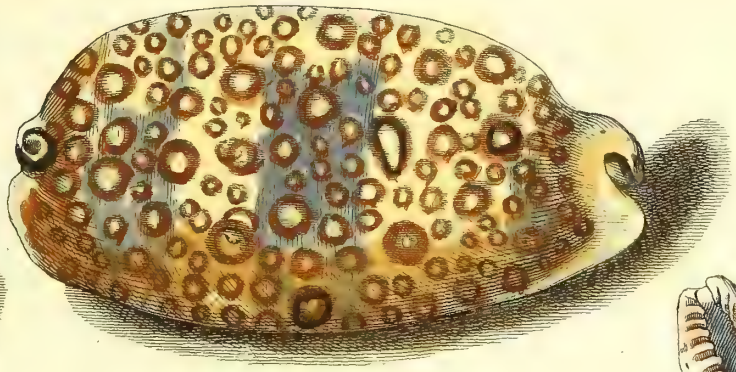


Fig. 283.

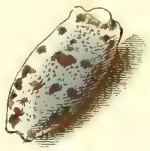


Fig. 292.

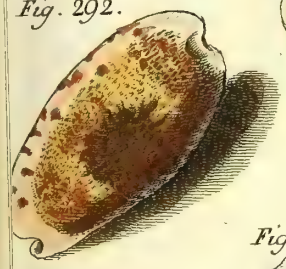


Fig. 293.

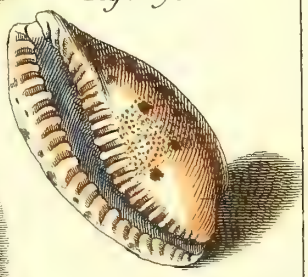


Fig. 284.

Fig. 295.

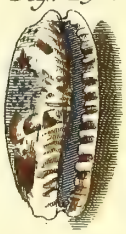


Fig. 294.

Fig. 289.

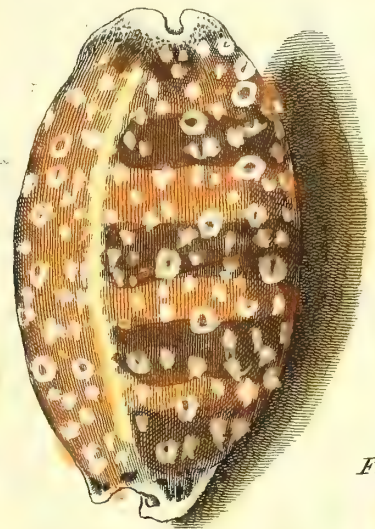


Fig. 287.

Fig. 288.

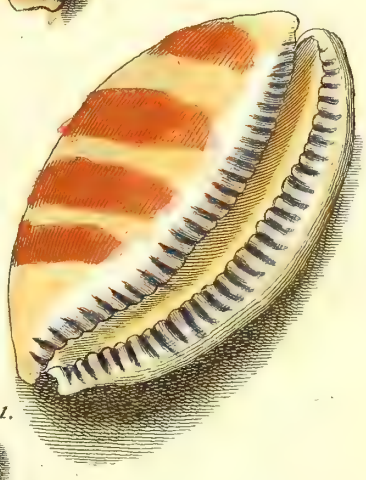


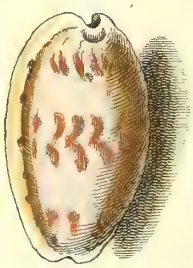
Fig. 290.

Fig. 291.

Fig. 286.

Fig. 296.

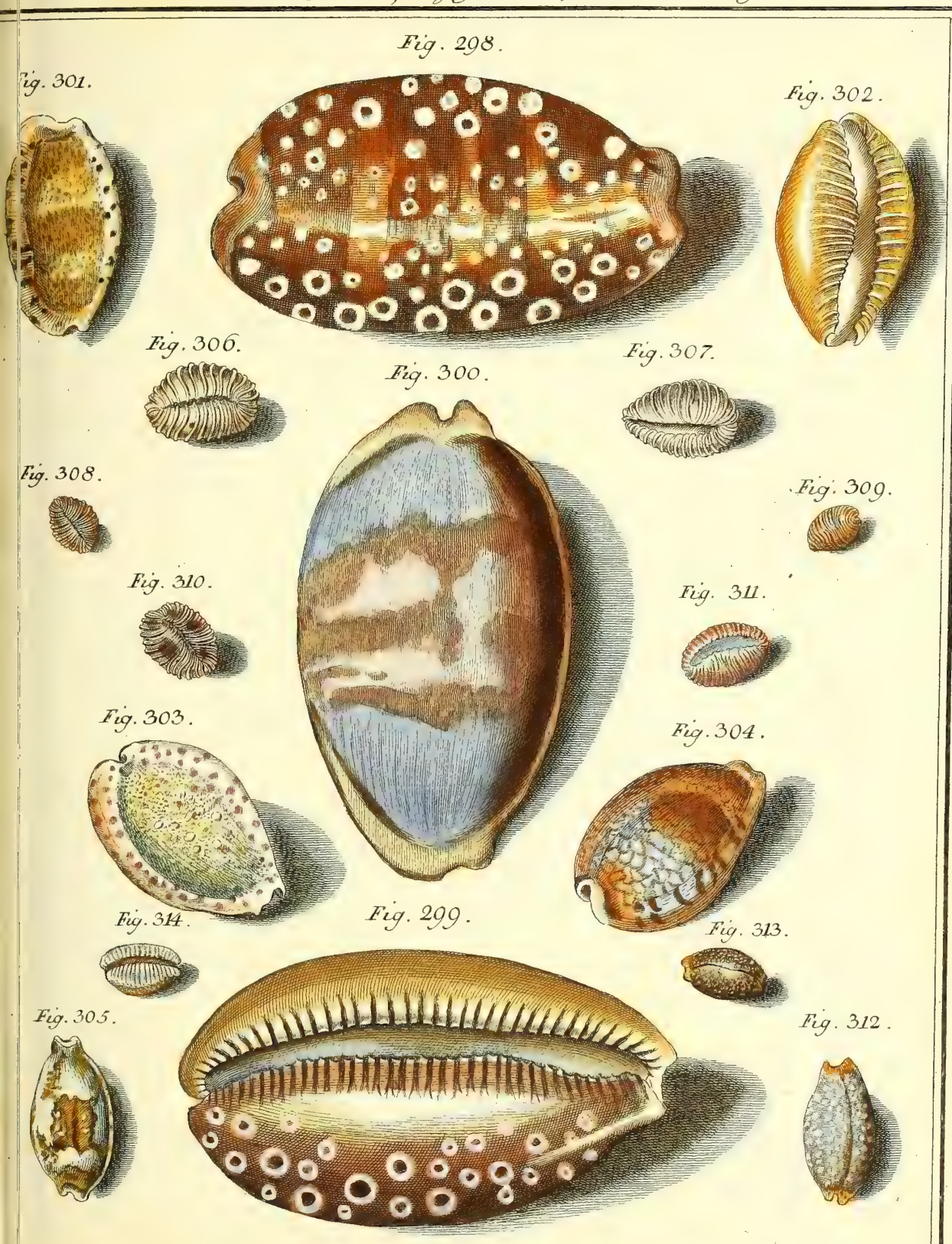
Fig. 297.



Glaßbach sc.

a) Lange schmale u. b) einfach gesäumte Porcellanen.

Tab. XXIX. *Porcellanae a) tenues, angustae et b) in uno latere fimbriatae.*



Glafsbach sc.

Doppelt gesäumte Porcellanen.
Porcellanae utroque latere fimbriatae

Fig. 315.

Fig. 318.

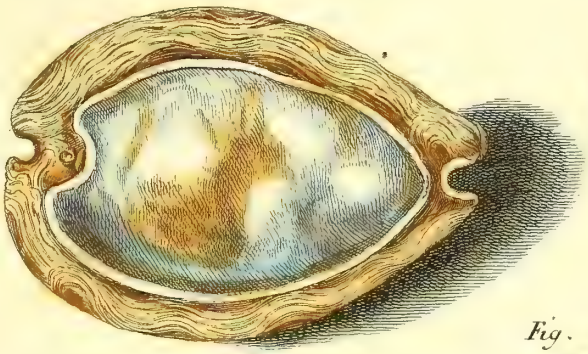


Fig. 316.

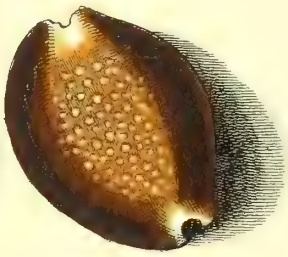


Fig. 322.

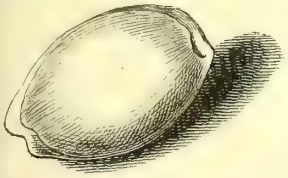


Fig. 323.

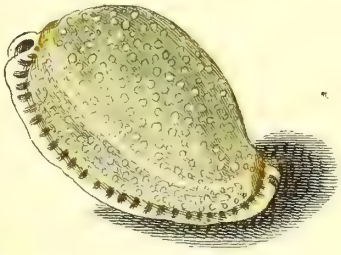


Fig. 317.

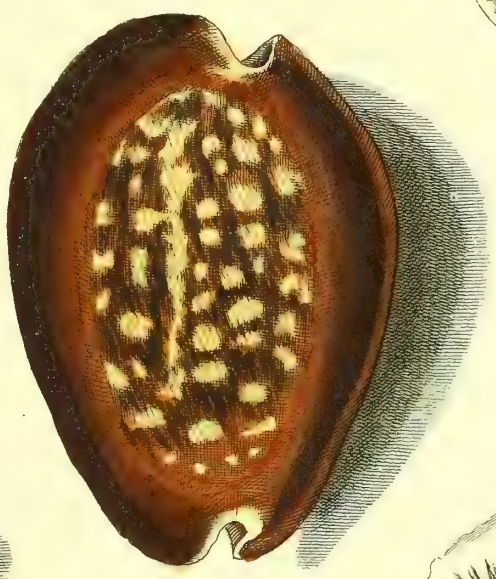


Fig. 324.

Fig. 325.

Fig. 320.

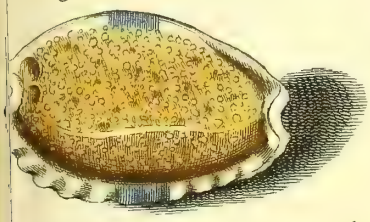


Fig. 321.

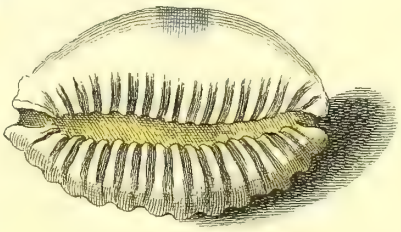
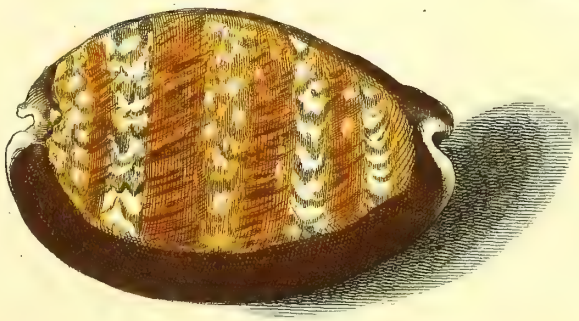


Fig. 319.



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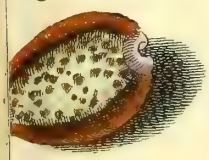
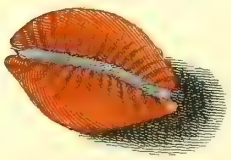


Fig. 327.



Tab. XXXI.

Doppelt gesäumte Porcellanen.
Porcellanae utroque latere fimbriatae.

Fig. 328.

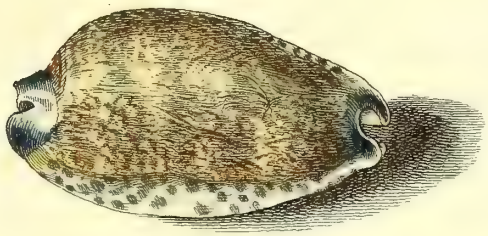


Fig. 333

Fig. 334.

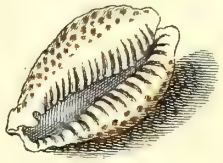


Fig. 337.

Fig. 338.

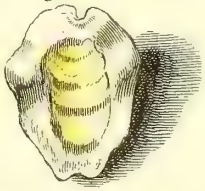


Fig. 339.

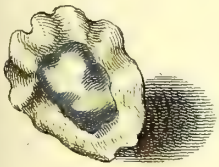


Fig. 340.

Fig. 329.

Fig. 332.

Fig. 331.

Fig. 330.

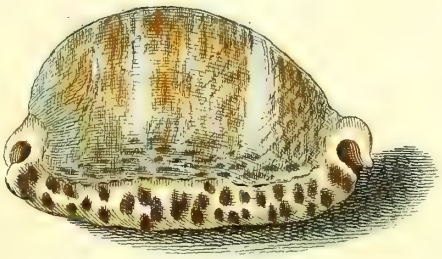
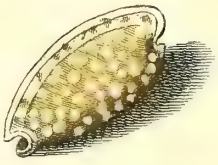


Fig. 335.

Fig. 336.



Hope pinx.

Glaßbach sc.

Wahre Sturm Hauben.
Cassides verae.

Fig. 342.

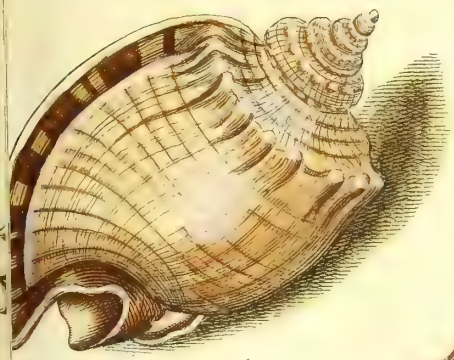


Fig. 343.

Fig. 341.

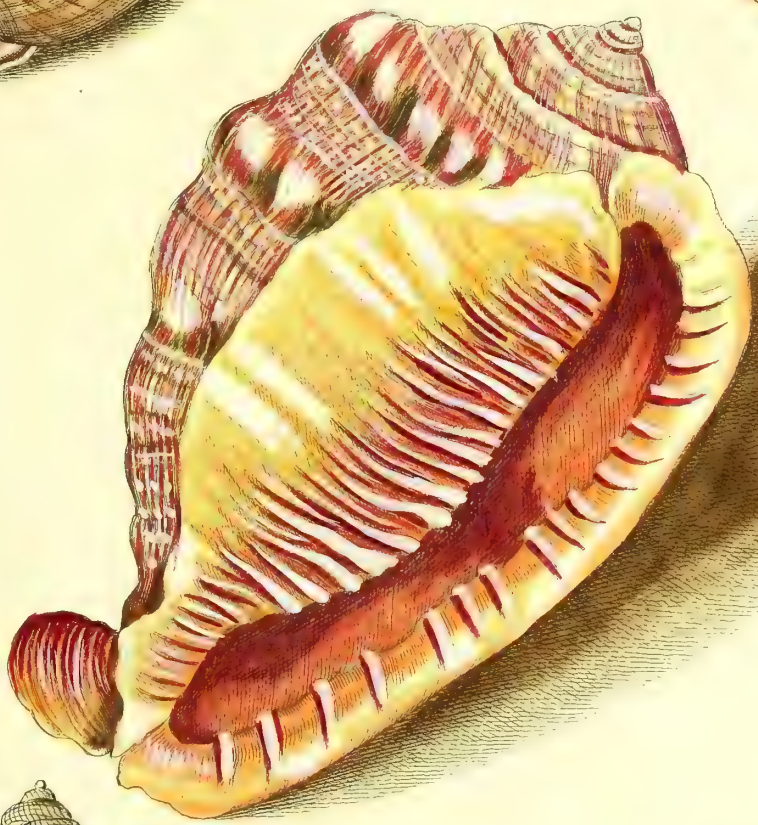
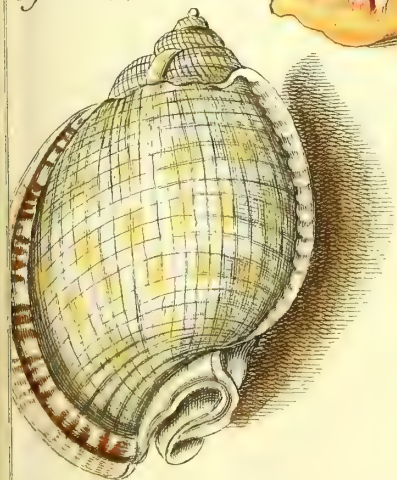


Fig. 344.



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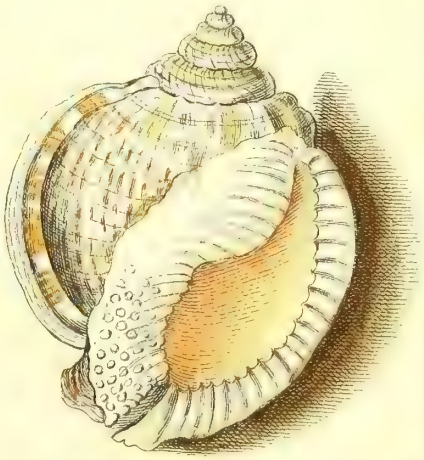


Glasbach sc

Wahre Sturm Hauben.
Cassides verae.

Fig. 348.

Fig. 346.

Fig. 347.

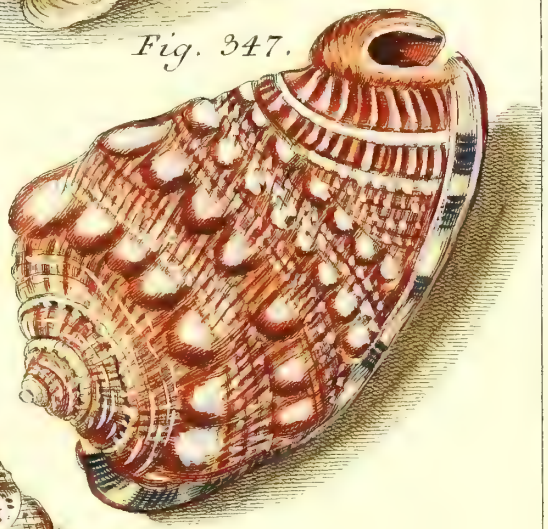
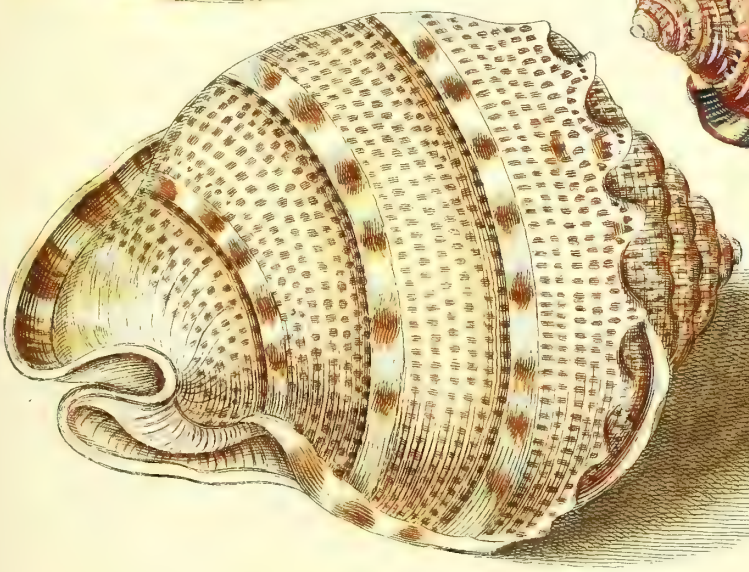


Fig. 349.



Tab. XXXIV.

Wahre Sturm Hauben.
Cassides veræ.

Fig. 350

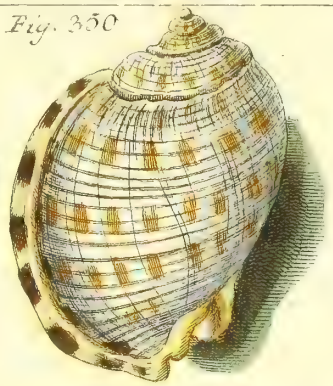
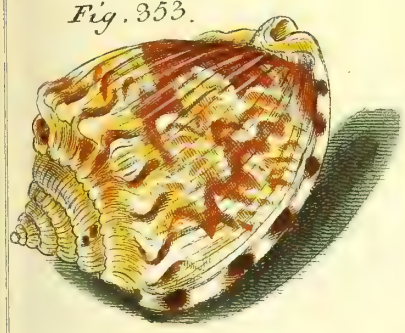


Fig. 353.



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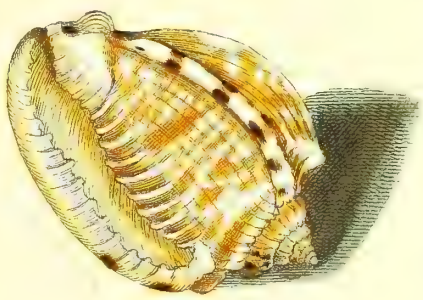
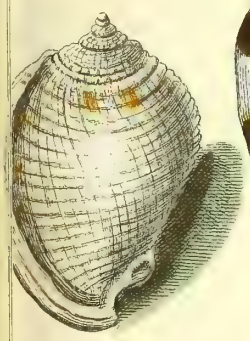


Fig. 359.

Fig. 351.



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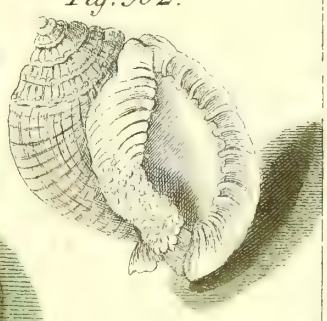

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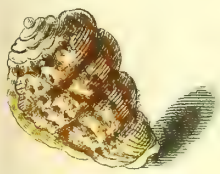


Fig. 358.

Fig. 355.

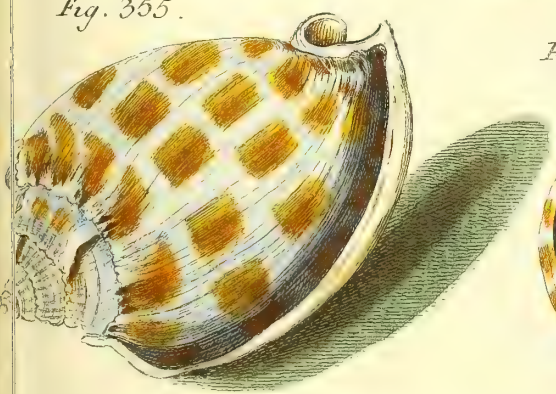


Fig. 356. A.

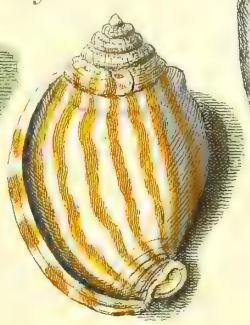


Fig. 356.

Vaße pinx.

Glaßbach sc.

Sturm Hauben und Haeumchen.
Cassicles verae et Fimbriatæ.

Fig. 360.

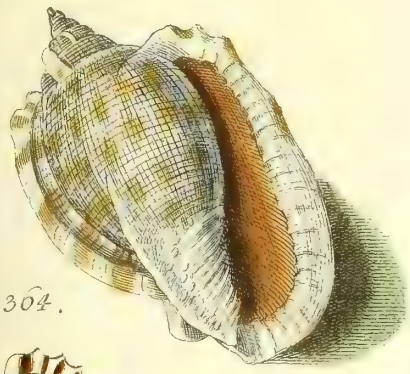


Fig. 363.

Fig. 361.

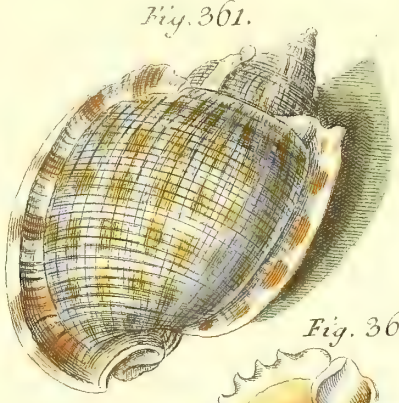


Fig. 364.

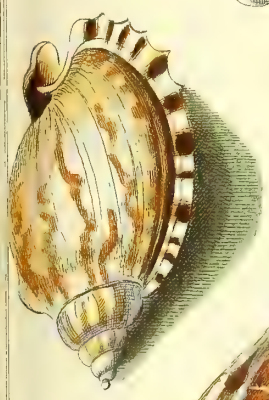


Fig. 362.

Fig. 365.

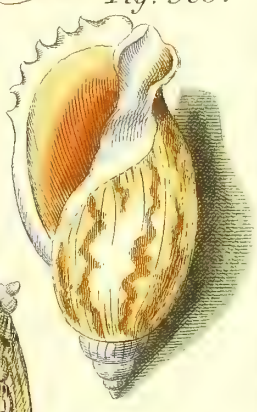
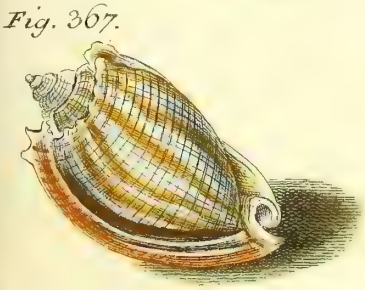


Fig. 366.

Fig. 367.



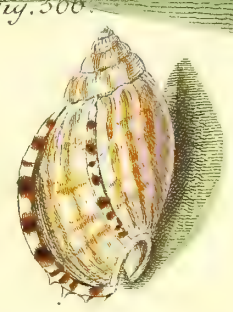
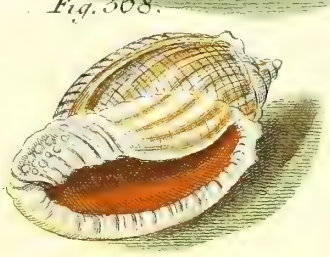


Fig. 368.



Wahre und unächte Sturm Hauben.
Cassides verae et Semicassides.

Fig. 372.

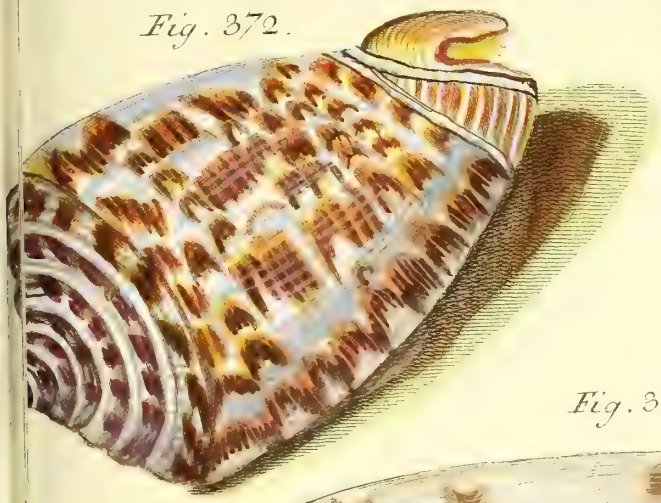


Fig. 370.

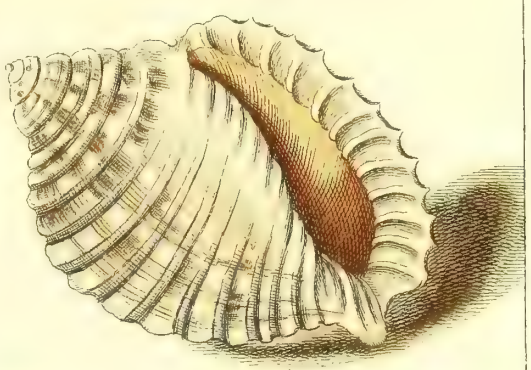


Fig. 369.

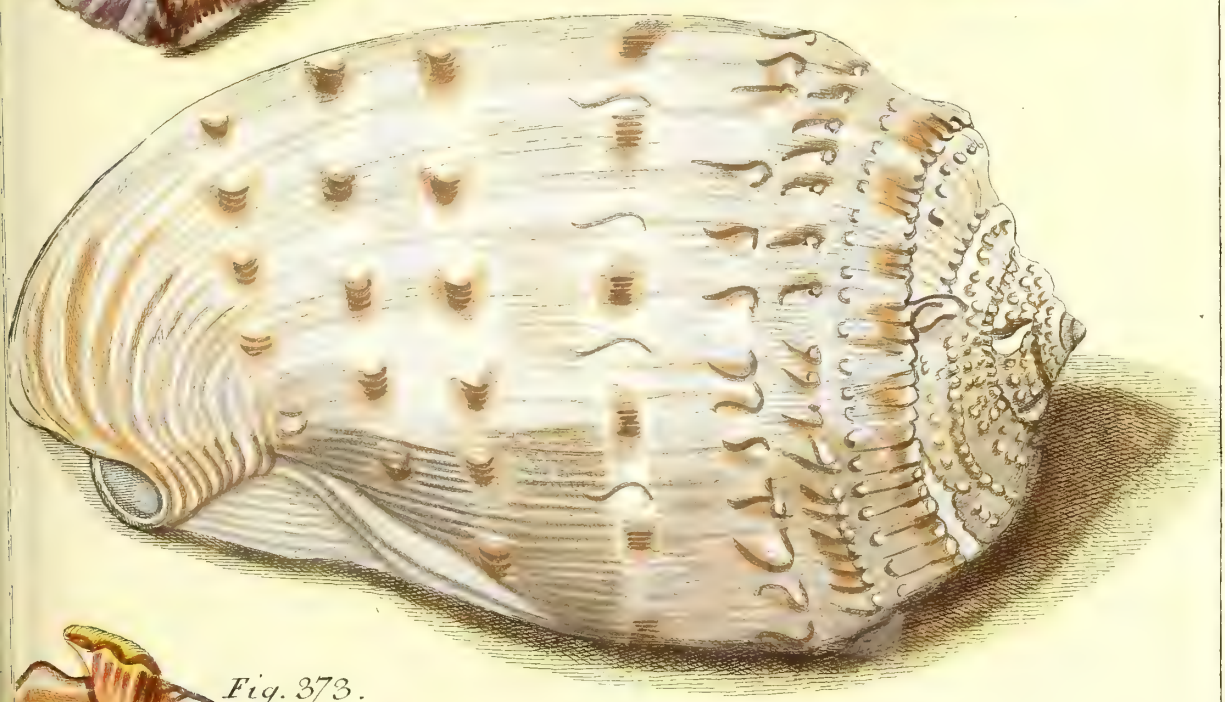
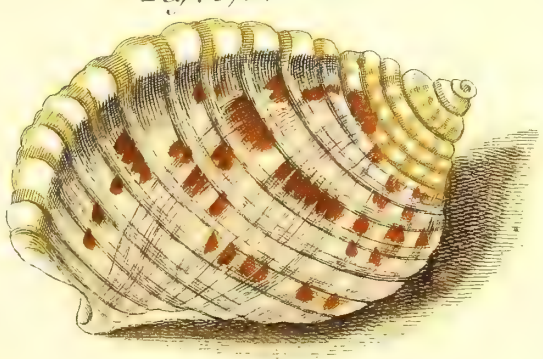


Fig. 373.

Fig. 371.



Tab. XXXVII.

Wahre und unächte Sturm Hauben.
Cassides verae et Semicassides.

Fig. 375.

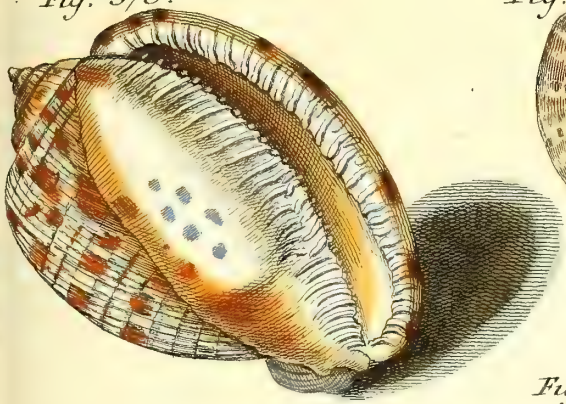


Fig. 377.

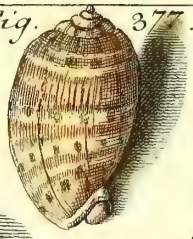


Fig. 376.

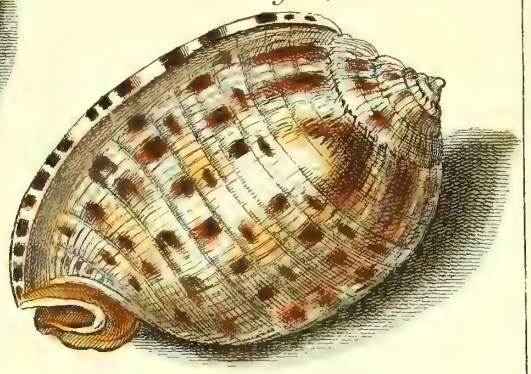


Fig. 374.

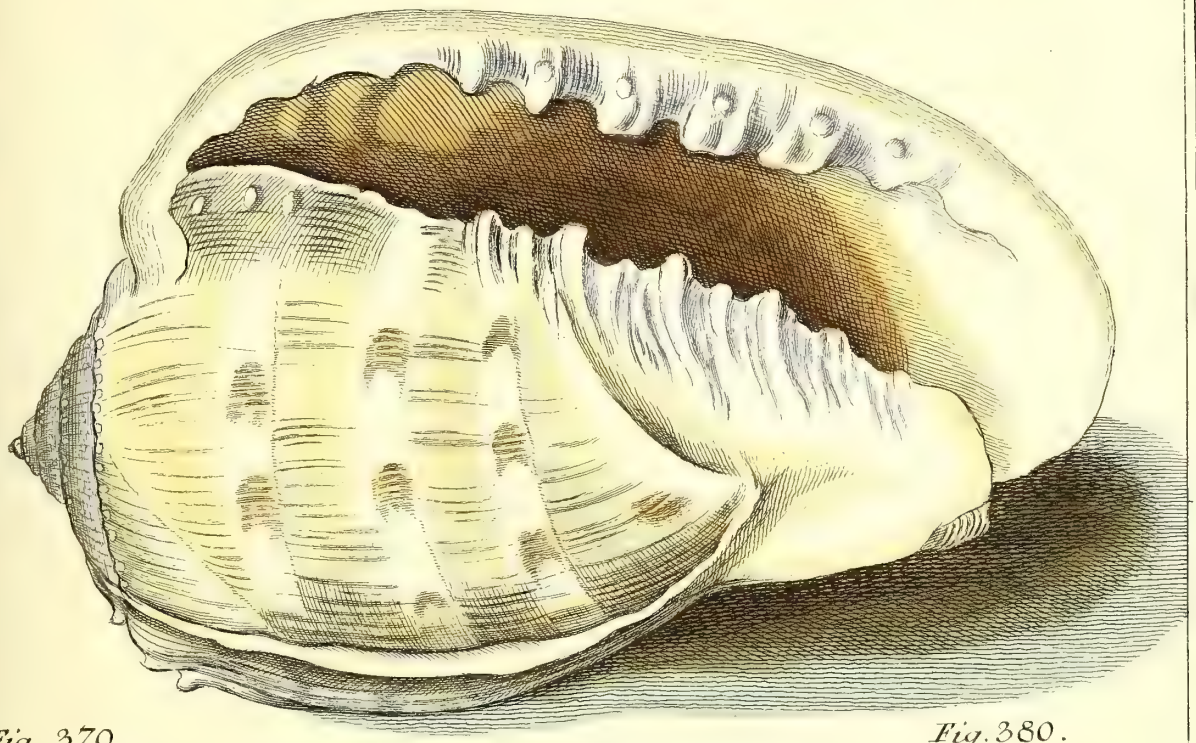


Fig. 379.

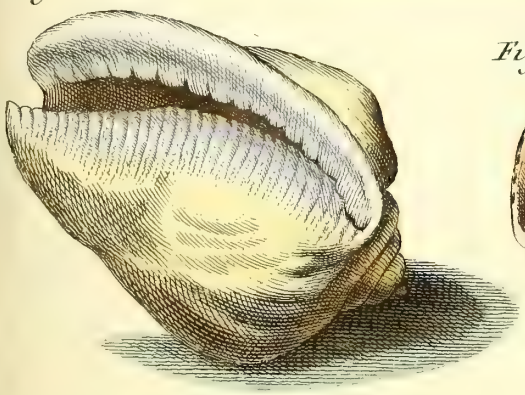
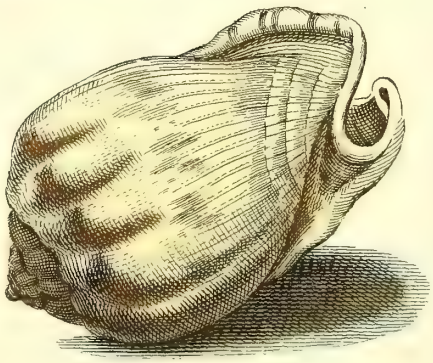


Fig. 378.

Fig. 380.



Klappe pinx.

Glaßbach sc.

T. XXXVIII.

Wahre Sturmhauben und Saeumchen.
Cassides verae et Fimbriatae.

Fig. 385.

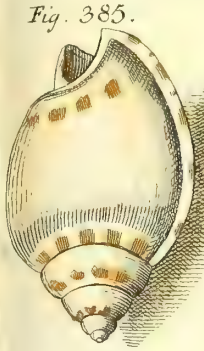
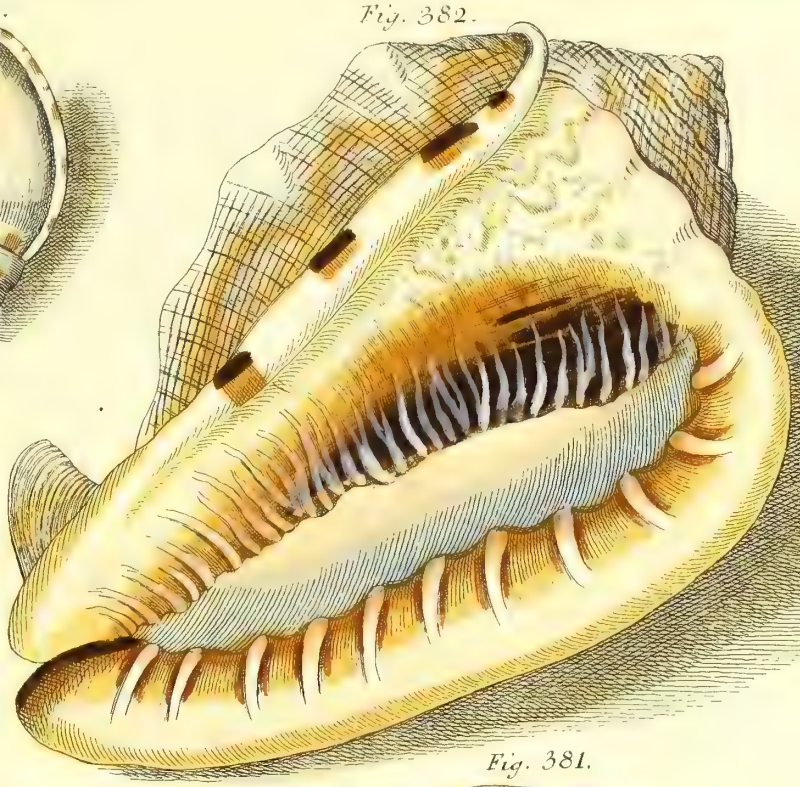


Fig. 382.



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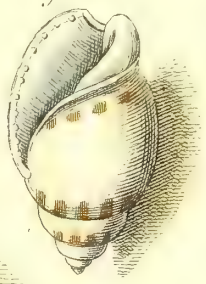
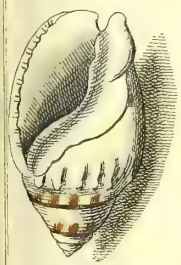


Fig. 384.



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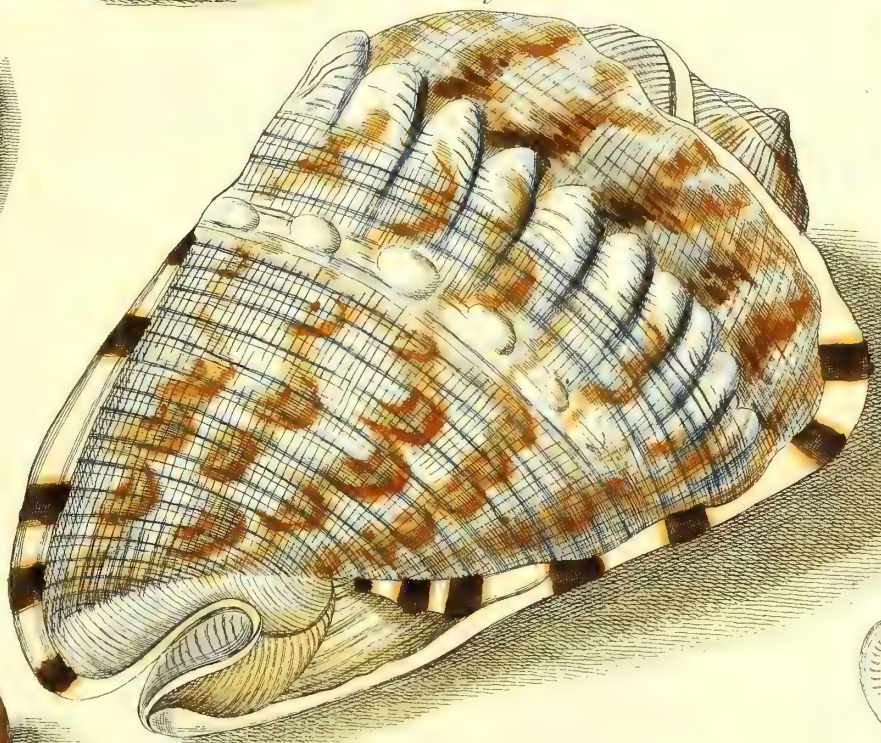


Fig. 383.

Fig. 387.

Fig. 388.

Tab. XXXIX.

Birnförmige Baſtardſturmhauben.

Semicaſſides pyriformes, ore ſubovato, inermi.

Fig. 392.

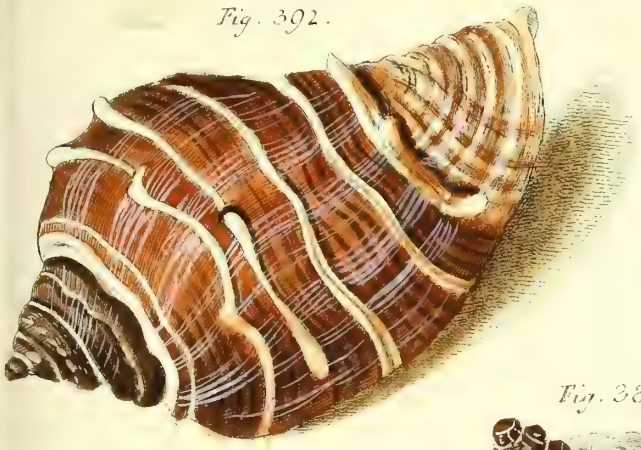


Fig. 391.

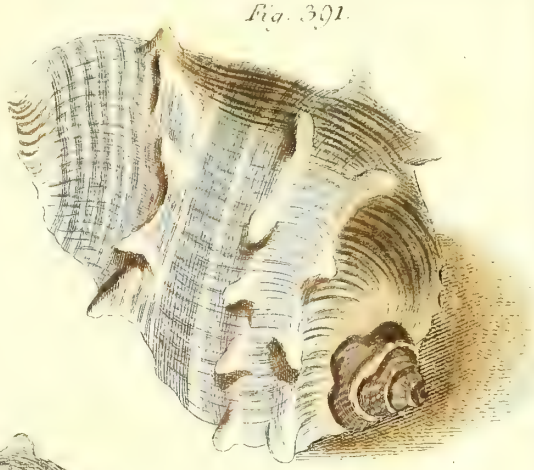


Fig. 389.

Fig. 390.

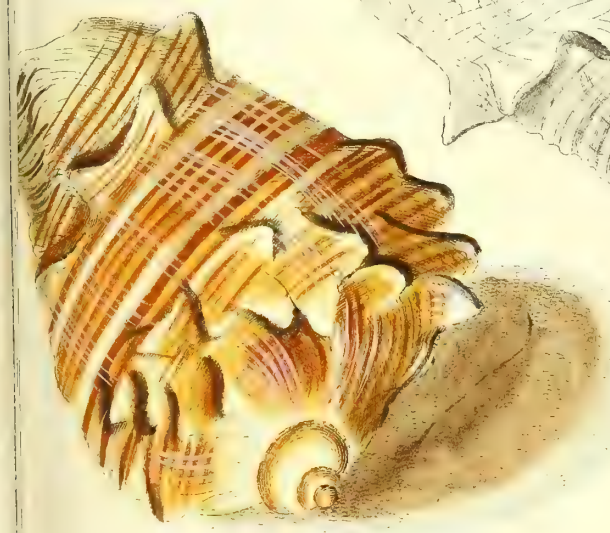


Fig. 393.

Tab. XL.

Birnförmige Baſtartſturmhauben.

Semicaſſides pyriformes, ore ſubovato inermi.

Fig. 398.

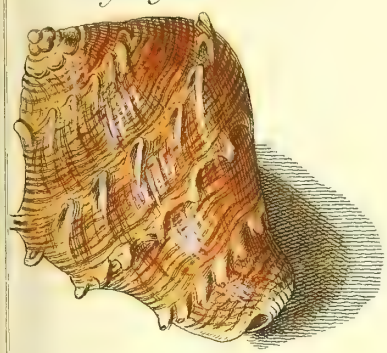


Fig. 402.

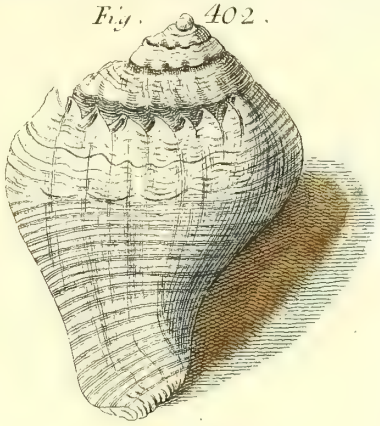


Fig. 399.

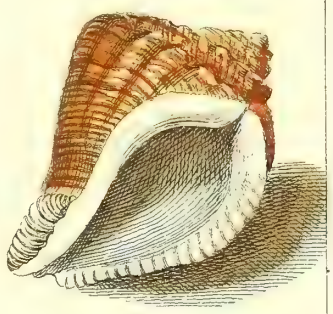


Fig. 394.

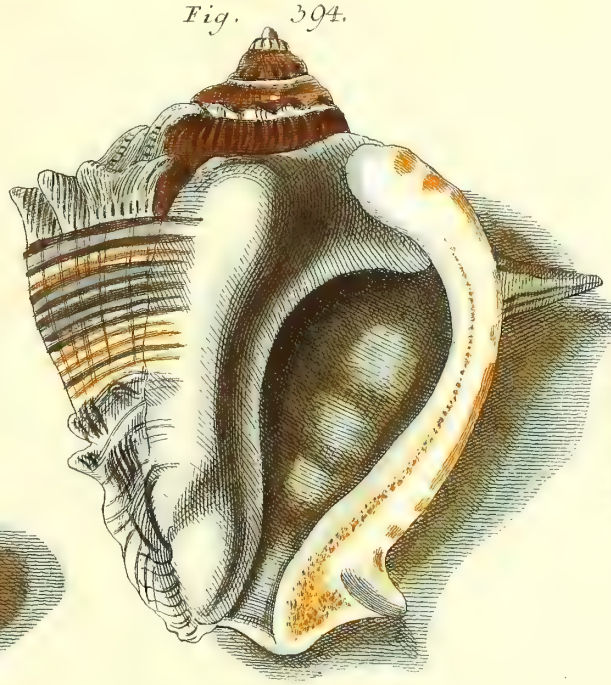


Fig. 400.

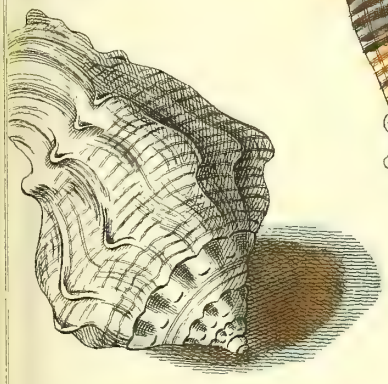


Fig. 401.

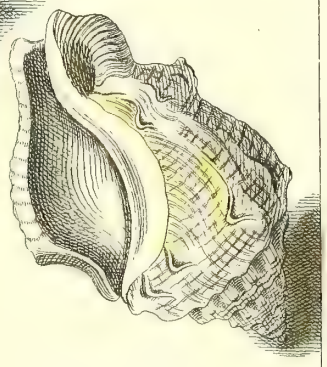


Fig. 397.

Fig. 395

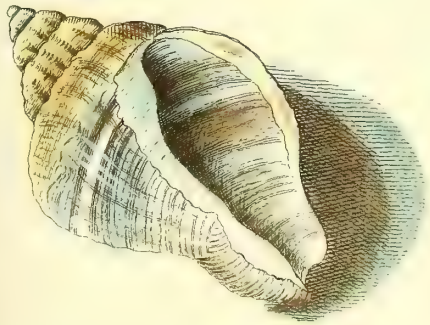
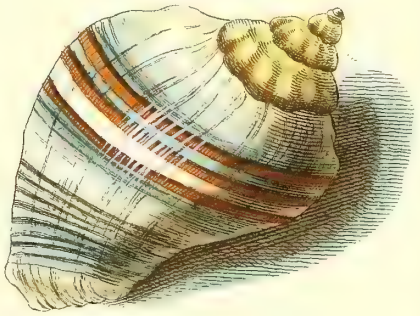


Fig. 396.



Hoppe pinxe. Glaſsbach ſc.

Vermischte Sturmhauben.

Cassides ex veris, spuriis et callosis mixtae.

Fig. 403.

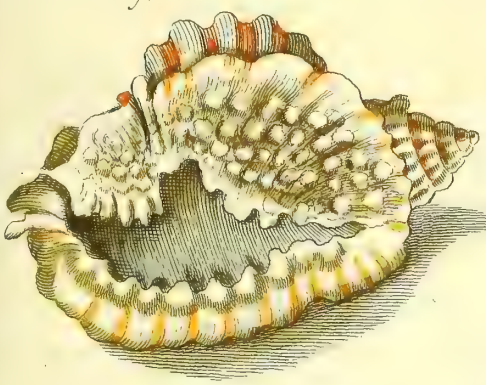


Fig. 404.

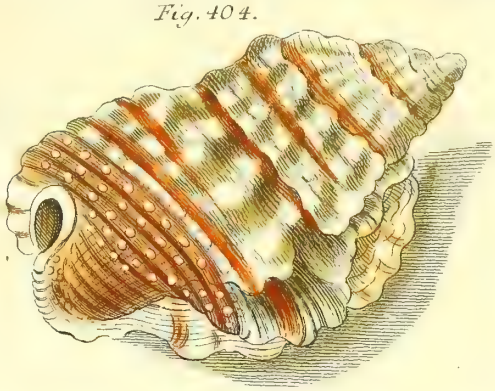


Fig. 409.

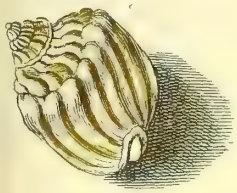


Fig. 407

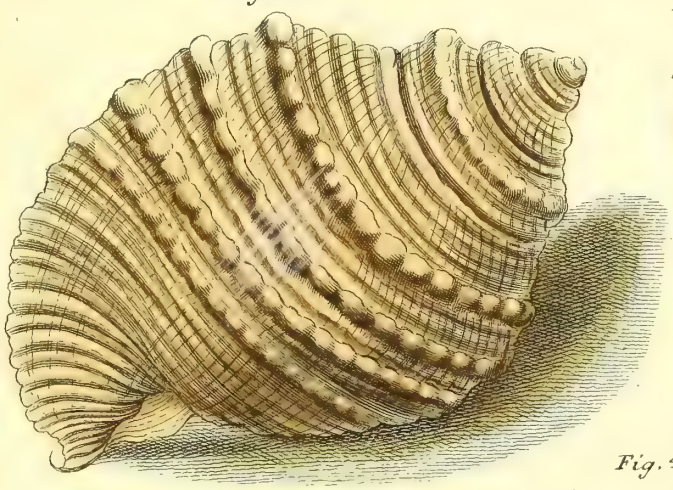


Fig. 411.

Fig. 414.

Fig. 415.

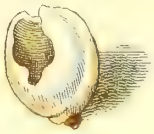


Fig. 410.

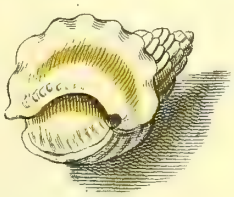


Fig. 408.

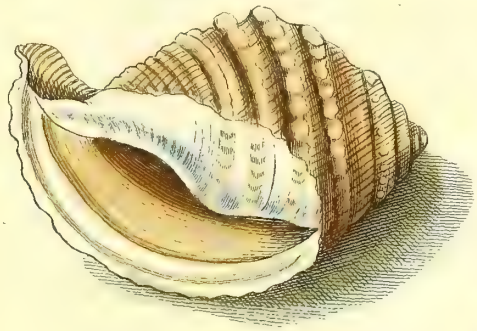
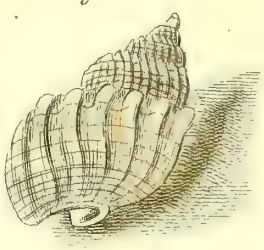


Fig. 412.



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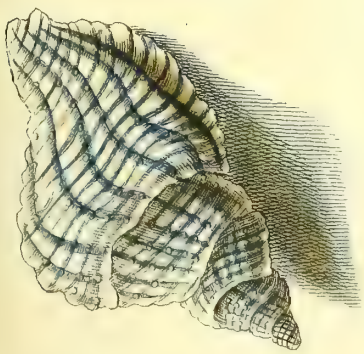
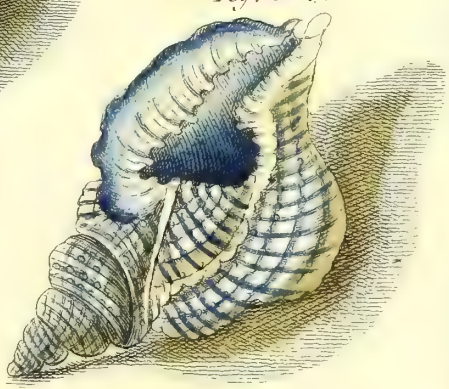


Fig. 413.

Fig. 406.



Tab. XLII.

Porcellan = u. Walzenartige Schnecken.

Veneroides et Cylindroides.

Fig. 417.

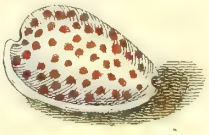
Fig. 416.

Fig. 418.

Fig. 419.

Fig. 420.

Fig. 421.



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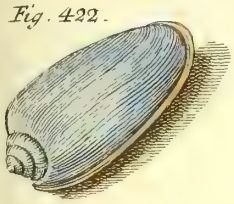

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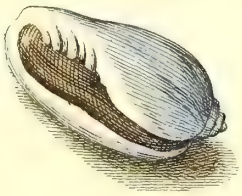


Fig. 426.

Fig. 427.

Fig. 424.

Fig. 428.

Fig. 425.

Fig. 429.

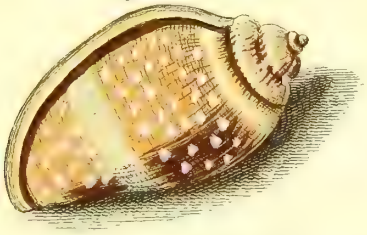


Fig. 430.

Fig. 431.

Fig. 434.

Fig. 435.

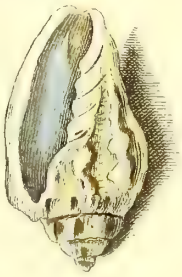


Fig. 432.

Fig. 433.

Tab. XLIII.

Midasohren.
Aures Midae.

Fig. 439.

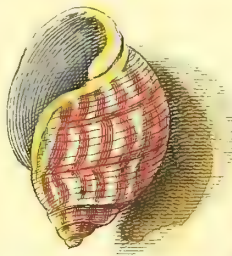


Fig. 436.

Fig. 437.

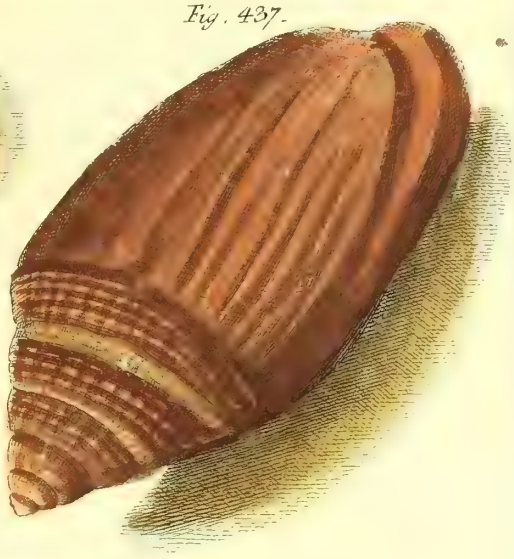


Fig. 440.

Fig. 441.

Fig. 444.

Fig. 442.

Fig. 443.

Fig. 438.

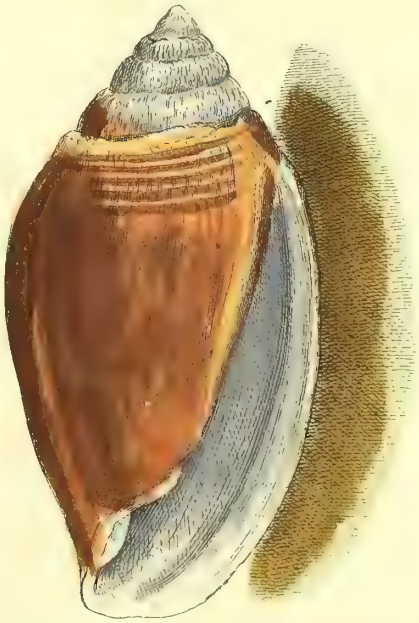


Fig. 445.

Fig. 446.

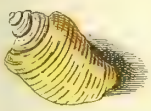
Fig. 447.

Fig. 448.

Midas Ohren u. Oliven Kernen.

Aures Midae. Olivae Nuclei.

Fig. 452.



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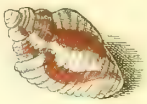
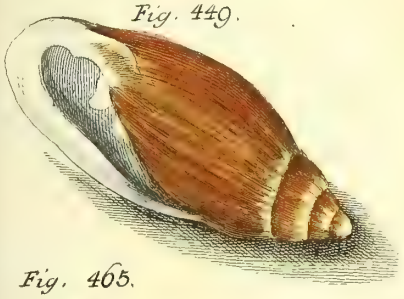


Fig. 454.

Fig. 455.

Fig. 449.



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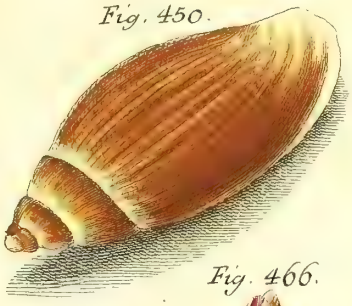


Fig. 465.

Fig. 460.

Fig. 461.

Fig. 466.

Fig. 467.

Fig. 456.

Fig. 462.

Fig. 457.

Fig. 458.

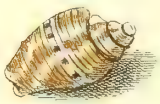


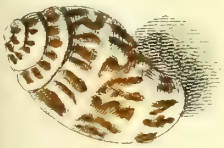
Fig. 468.

Fig. 469.

Fig. 470.

Fig. 471.

Fig. 463.



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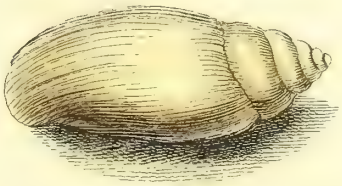
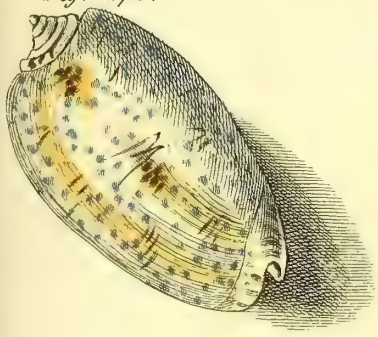


Fig. 464.

Walzenschnecken. Datteln.
Cylindri. seu Olivae.

Fig. 472.

Fig. 475.



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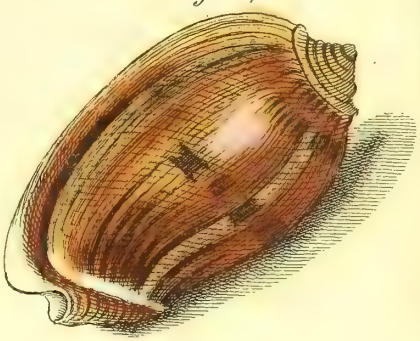
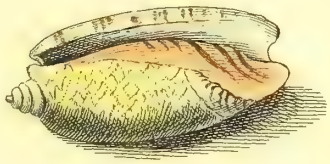


Fig. 476.

Fig. 478.



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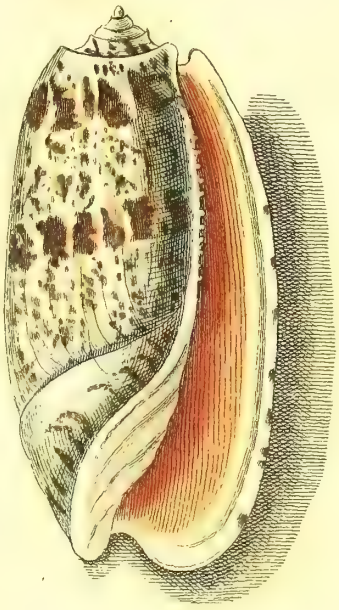

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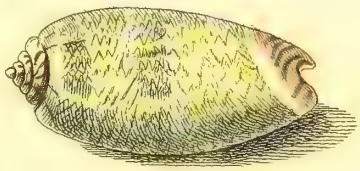

Fig. 473.

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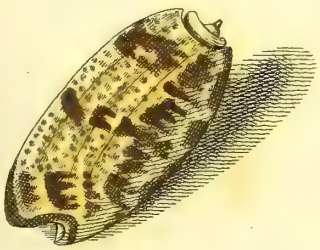

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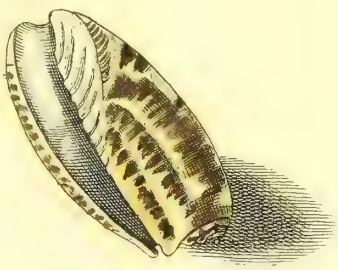
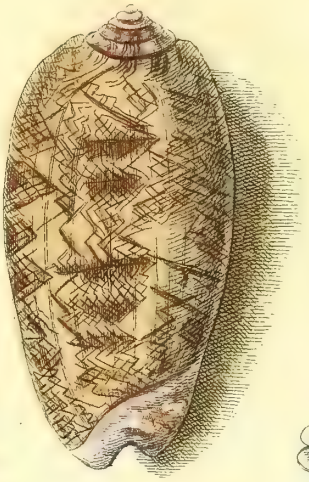


Walzenschnecken.
Cylindri. Dactyli.

Fig. 485.



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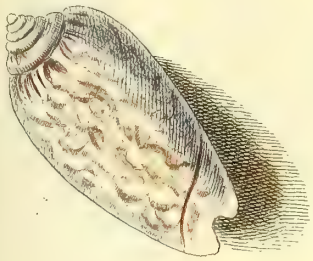

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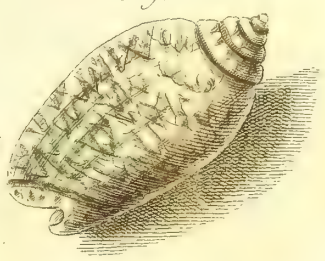

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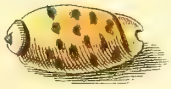
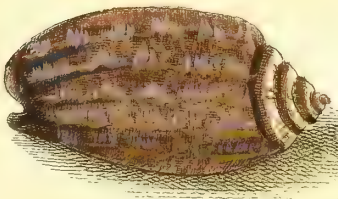


Fig. 494.

Fig. 489.

Fig. 497.



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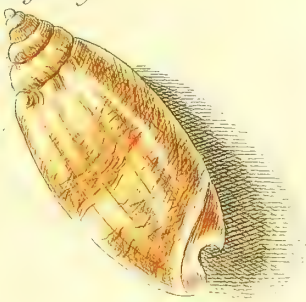


Fig. 495.

Fig. 496.

Fig. 486.

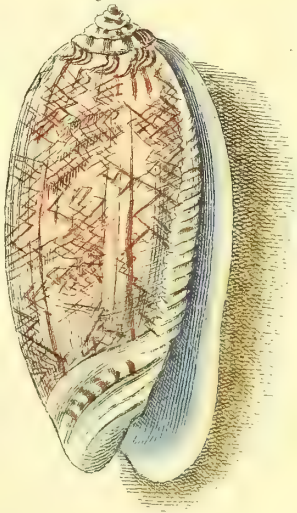
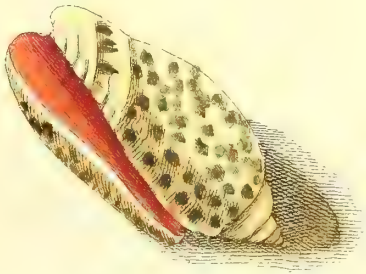


Fig. 491.

Fig. 492.



Walzenschnecken.
Cylindri. Dactyli.

Fig. 499.

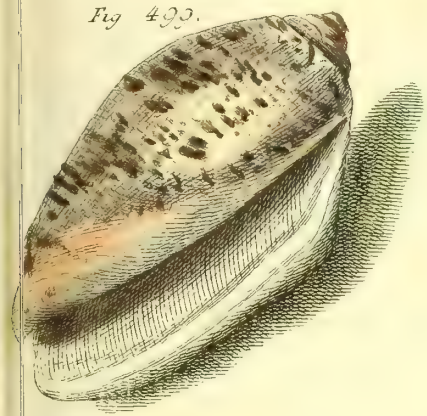


Fig. 501.

Fig. 500.

Fig. 498.

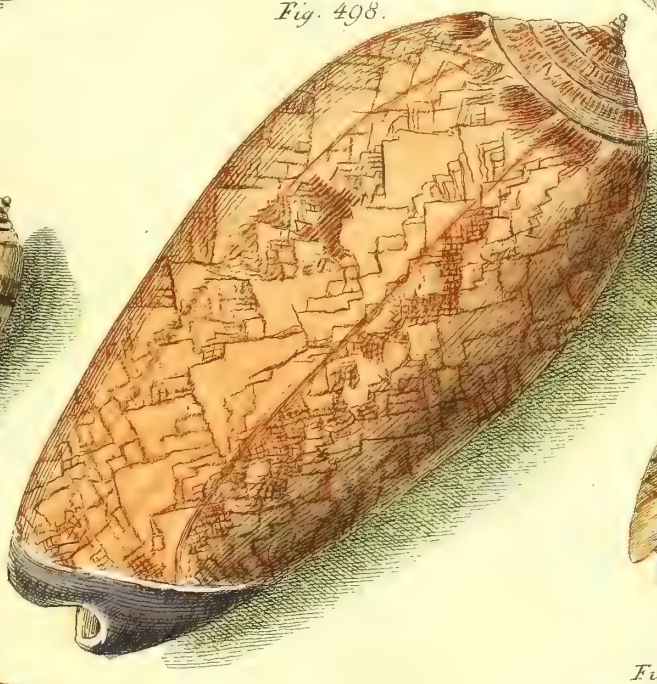
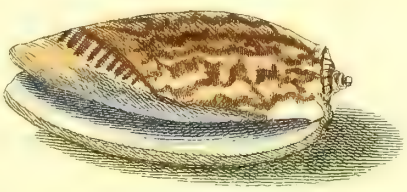


Fig. 503.

Fig. 504.

Fig. 505.

Fig. 506.



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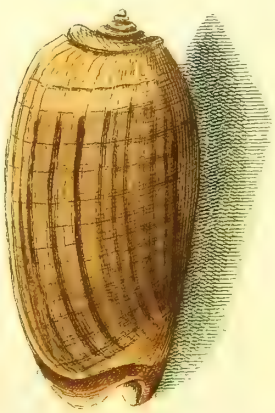
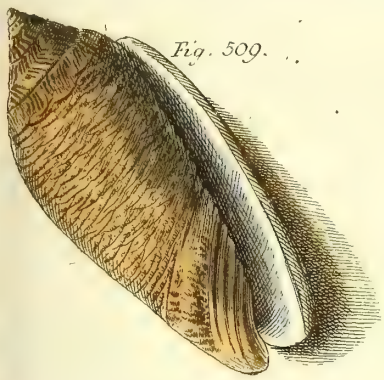


Fig. 507.

Fig. 508.

Walzenschnecken.
Cylindri. Dactyli.

Fig. 509.



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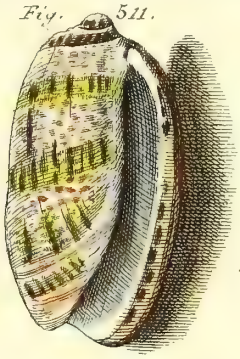

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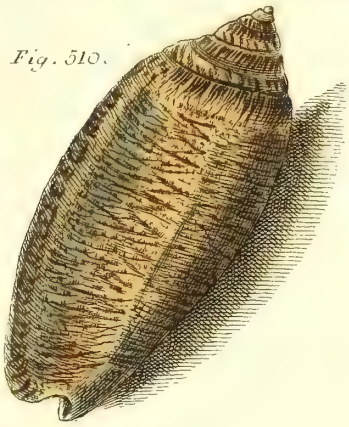

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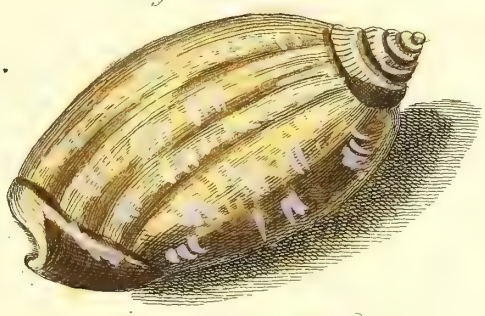

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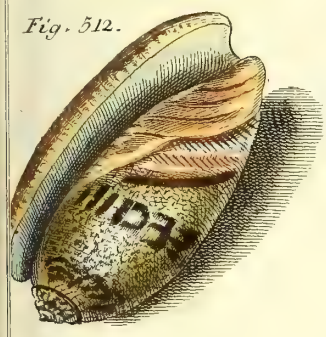
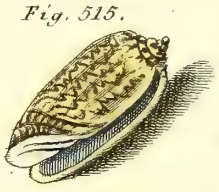


Fig. 513.

Fig. 515.



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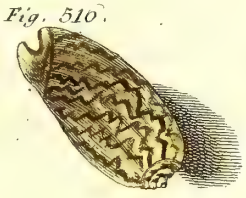
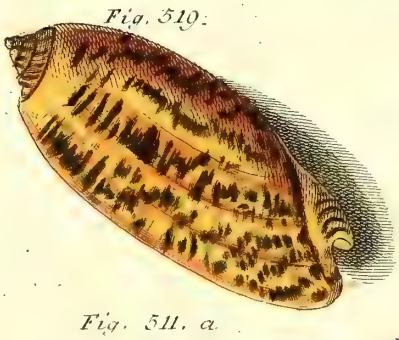


Fig. 517.

Fig. 519.



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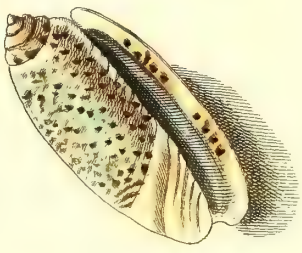

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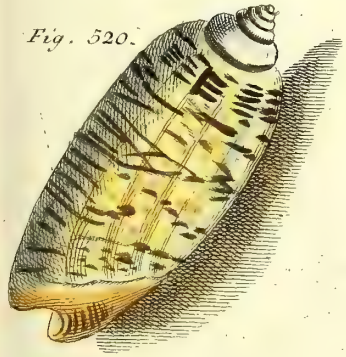

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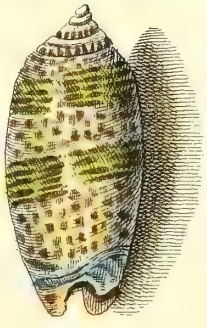

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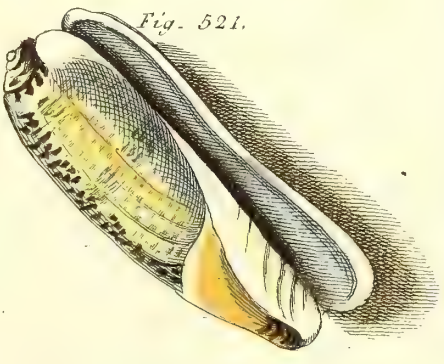


Walzenschnecken.

Tab. XLIX. *Cylindri. Dactyli.*

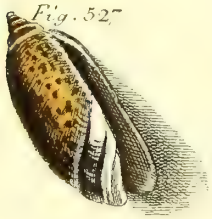
Fig. 522.

Fig. 524.

Fig. 525.

Fig. 523.

Fig. 526.



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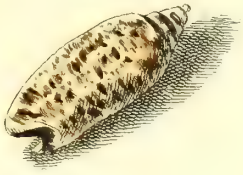


Fig. 528.

Fig. 529.

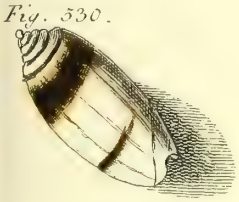


Fig. 530.

Fig. 539.

Fig. 540.

Fig. 531.

Fig. 532.

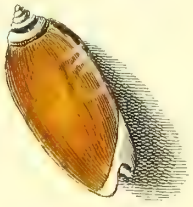


Fig. 534.

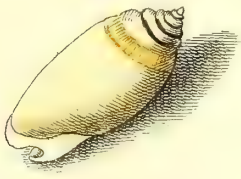


Fig. 535.

Fig. 533.

Fig. 537.

Fig. 536.

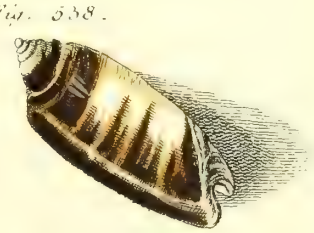


Fig. 538.

Hoppe pinx.

Glasbach sc.

Tab. L. Walzenschnecken. Cylindri. Dactyli.

Fig. 541.

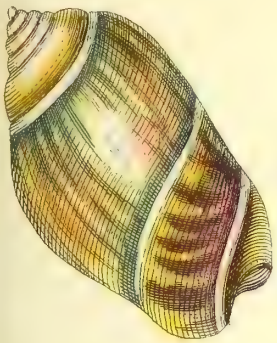


Fig. 543

Fig. 545.

Fig. 544.

Fig. 542.

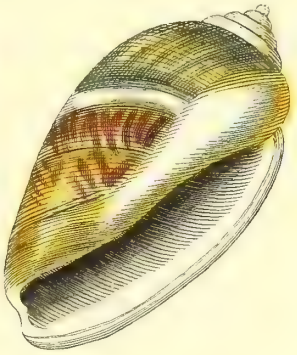


Fig. 546.

Fig. 548.

Fig. 547.

Fig. 553.

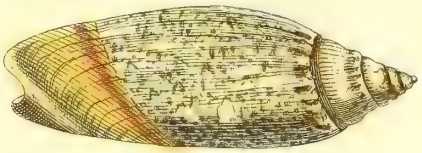


Fig. 549.

Fig. 550.

Fig. 554.

Fig. 556.

Fig. 557.

Fig. 558.

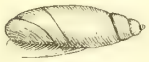


Fig. 551.

Fig. 555.

Fig. 552.

Val. Bischoff fc. Nor.

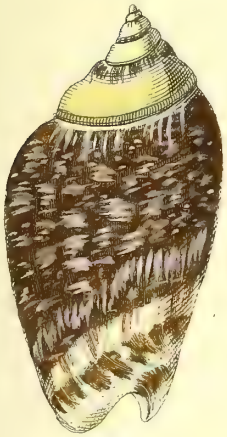
Tab. LI. Walzenschnecken. Cylindri. Dactyli.

Fig. 560.

Fig. 559.

Fig. 561.

Fig. 565.



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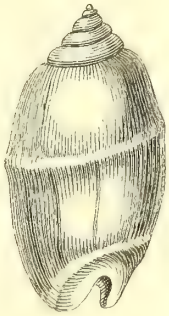
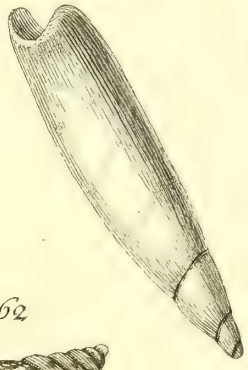


Fig. 566.

Fig. 568.



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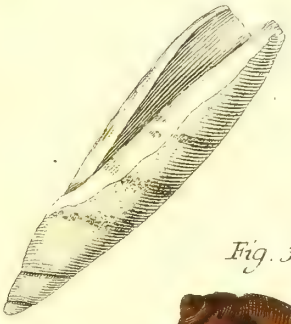

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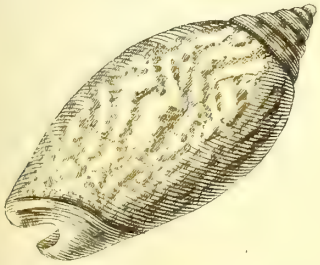
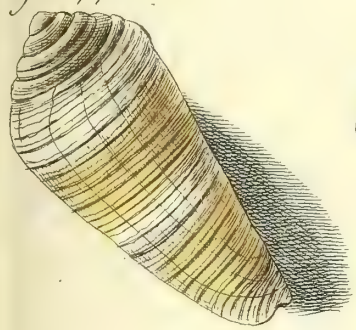


Fig. 567.

Fig. 563.

Schmale oder Oliven Tuten.
Volutae corpore tereti.

Fig. 577.



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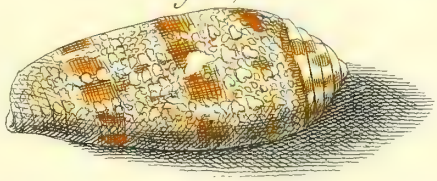

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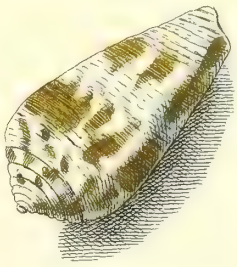


Fig. 576.

Fig. 572.

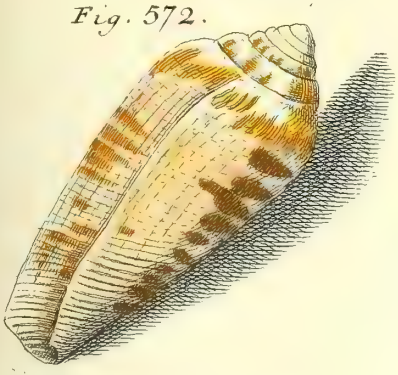


Fig. 571.

Fig. 573.

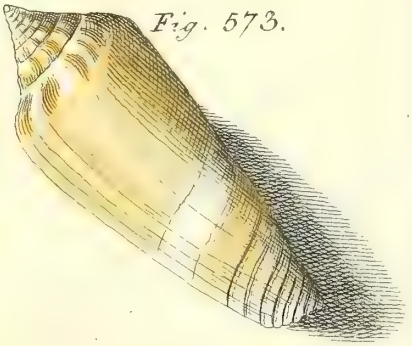
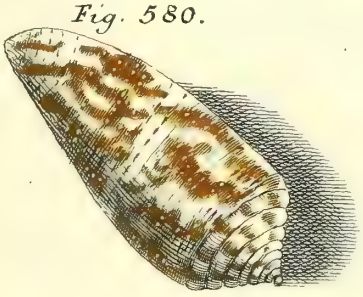


Fig. 580.



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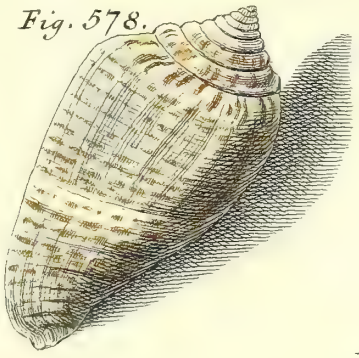


Fig. 574.

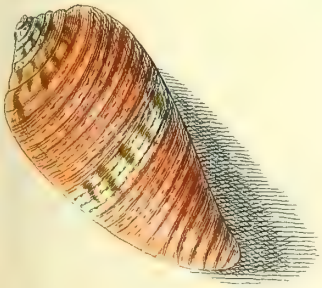


Fig. 581.

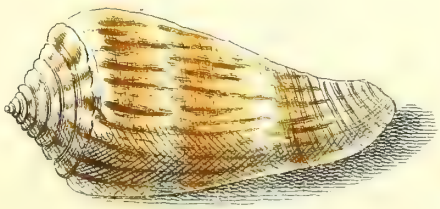
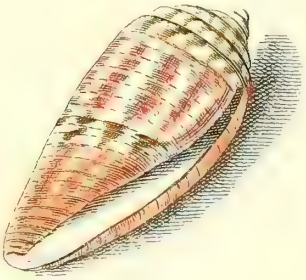


Fig. 575.



Tb. LIII.

Schmale Oliven Tuten.
Volutae corpore tereti.

Fig. 582.

Fig. 590.

Fig. 586.

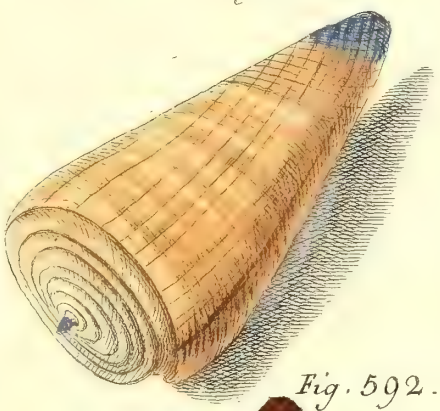


Fig. 591.

Fig. 585.

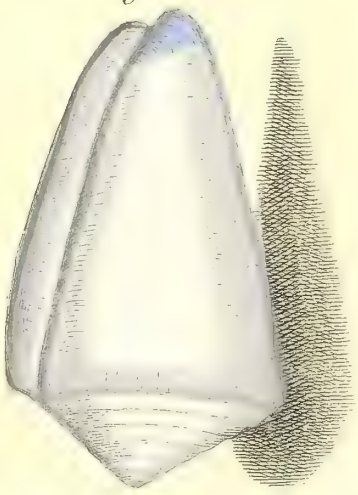


Fig. 592.

Fig. 589.

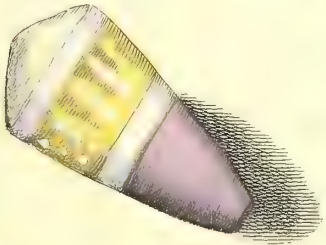
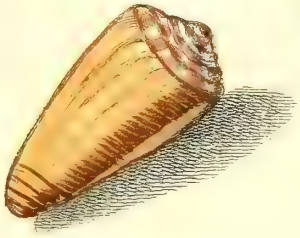


Fig. 587.



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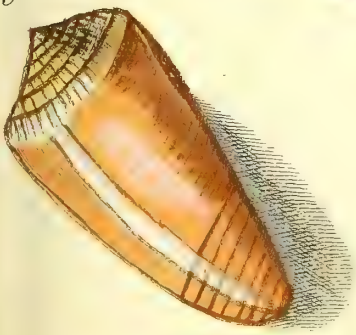


Fig. 588.

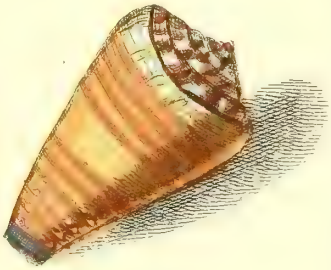


Fig. 583.

Tab. LIV.

Tuten mit glatt gewundnen Pyramiden.

Coni basi pyramidali laevi.

Fig. 595.

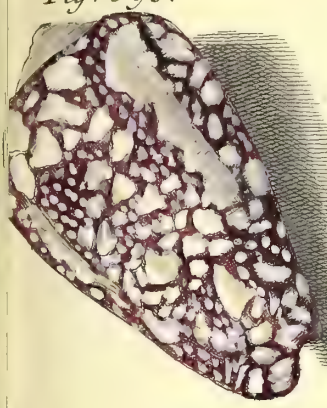


Fig. 598.

Fig. 596.

Fig. 599.

Fig. 600.

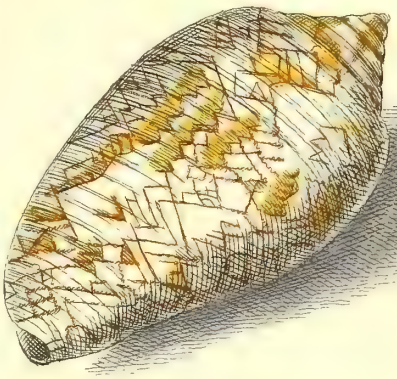


Fig. 597.

Fig. 601.

Fig. 602.

Fig. 593.

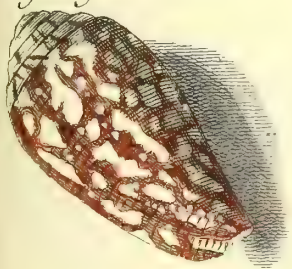


Fig. 594.

Hpe pinx. *Glafsbach sc*

Tab. LV.

Tuten mit glatt gewundner Pyramide.

Coni basi pyramidali laevi.

Tulen mit glatter Pyramide.
Coni basi pyramidali laevi.

Fig. 615.

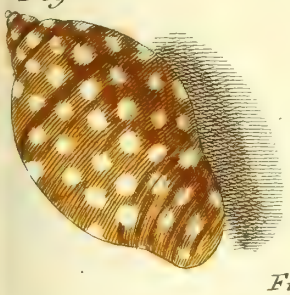


Fig. 617.

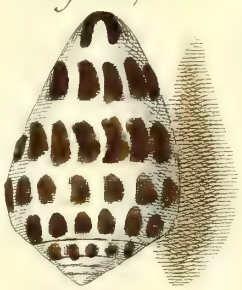


Fig. 616.

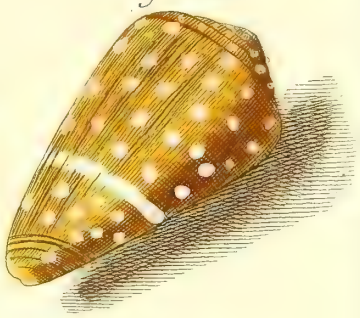


Fig. 619.

Fig. 621.

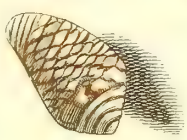


Fig. 622.

Fig. 624.

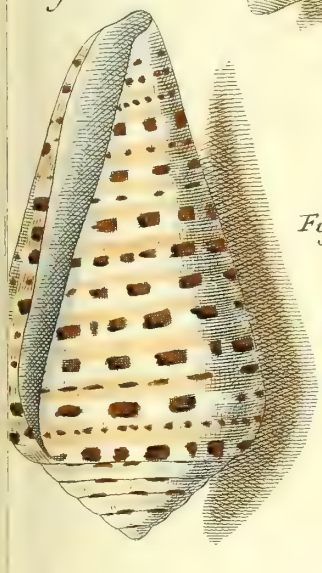


Fig. 625.

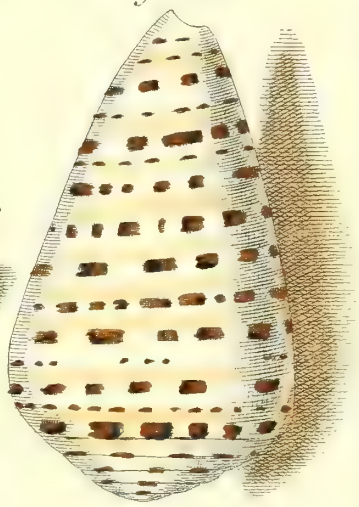


Fig. 618.

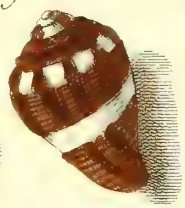


Fig. 620.

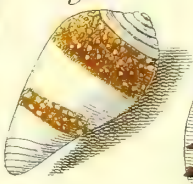


Fig. 628.

Fig. 623.

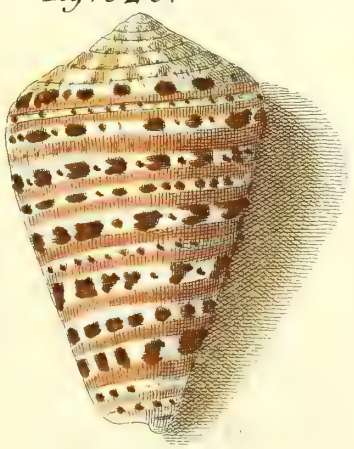


Fig. 626.

Fig. 627.

Tab. LVII.

Tuten mit glatt gewundener Pyramide.
Coni basi pyramidali laevi.

Fig. 630.

Fig. 633.

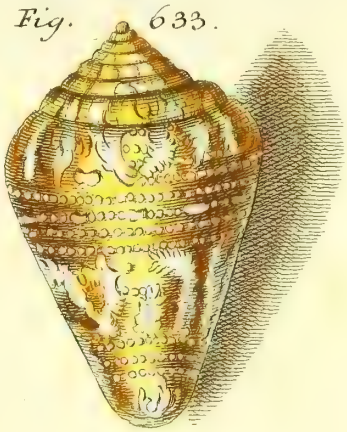


Fig. 631.

Fig. 636.

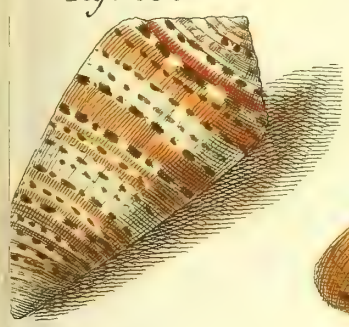


Fig. 629.

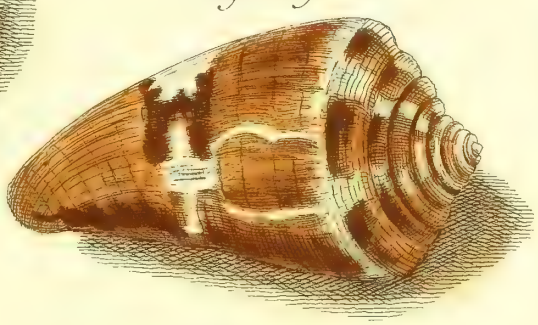


Fig. 637.

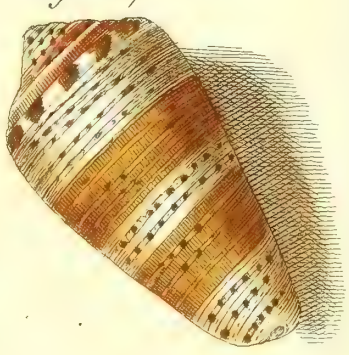


Fig. 638.

Fig. 635. a)

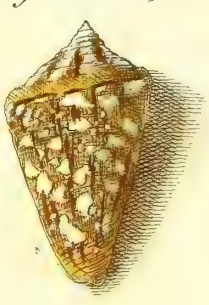


Fig. 632.

Fig. 639.

Fig. 634.

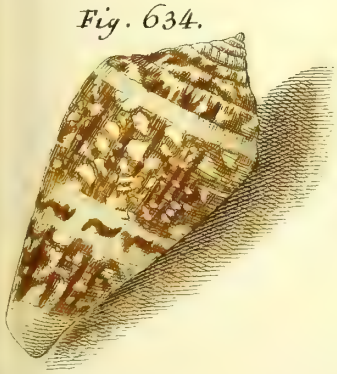
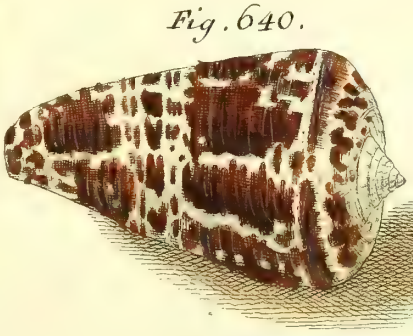


Fig. 640.



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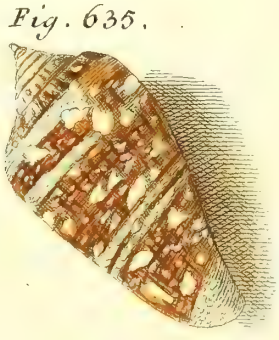


Hope pinx.

Glafsbach fc.

Tab. LVIII.

Spitzkegel.

Coni basi medio acuminata.

Fig. 642.

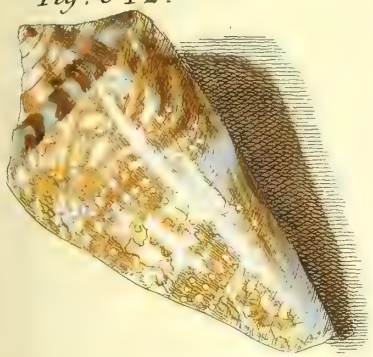


Fig. 641.

Fig. 643.

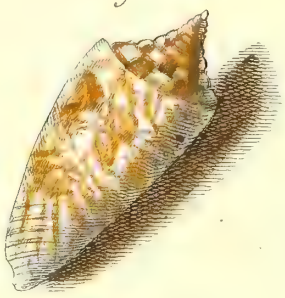


Fig. 645.

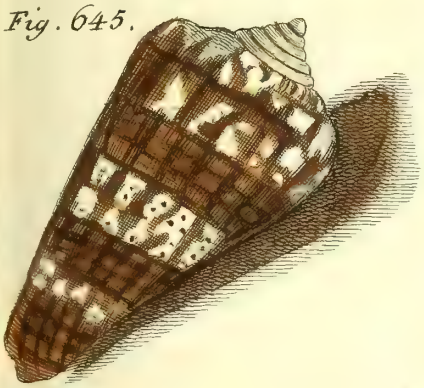


Fig. 644.

Fig. 646.

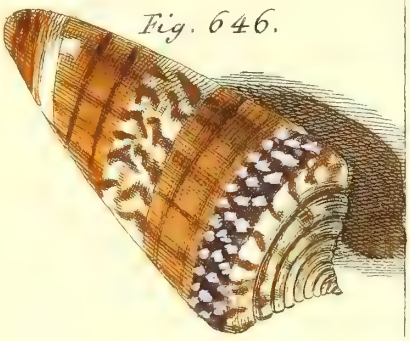


Fig. 652.

Fig. 648.

Fig. 651.

Fig. 647.

Fig. 649.

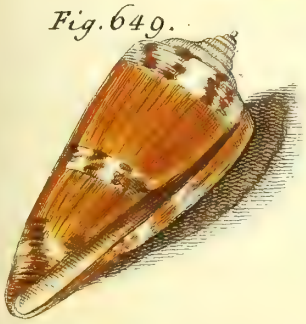


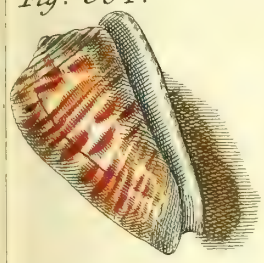
Fig. 650.

ppe pinx.

Glaſsbach ſc.

Flache Kegel.
Coni basi lata, planiuscula.

Fig. 654.



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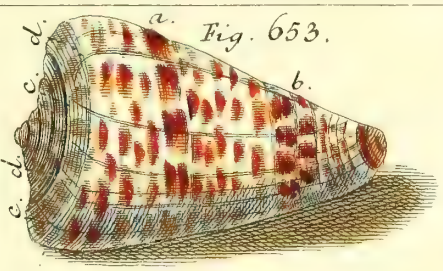
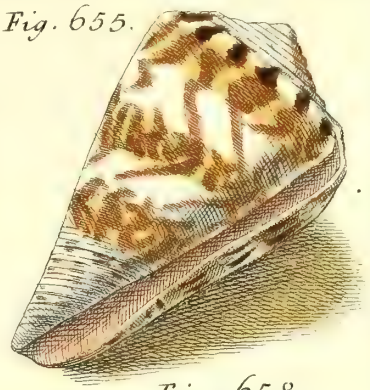


Fig. 655.



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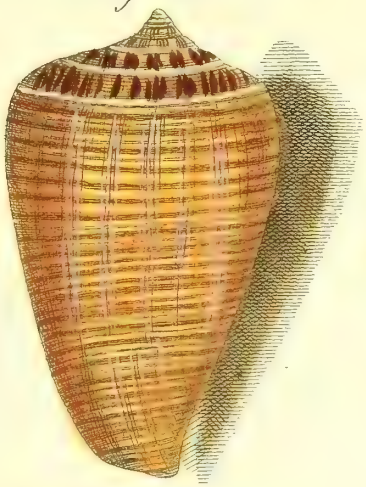

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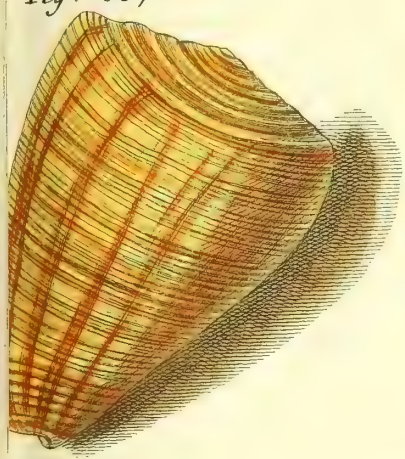

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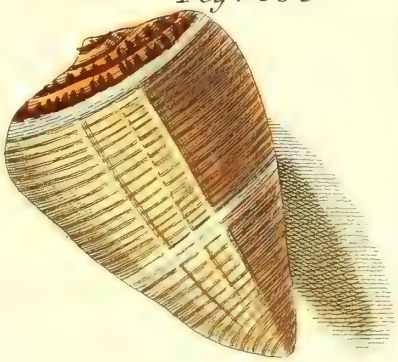

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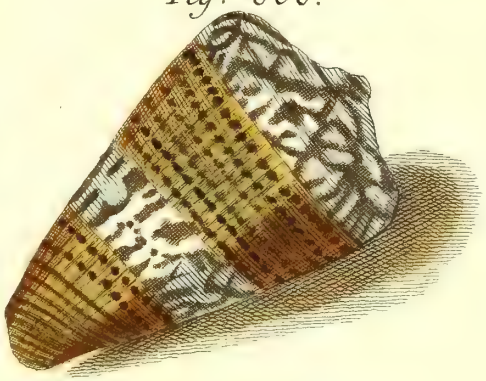
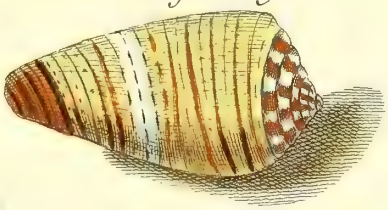


Fig. 662.

Fig. 659.



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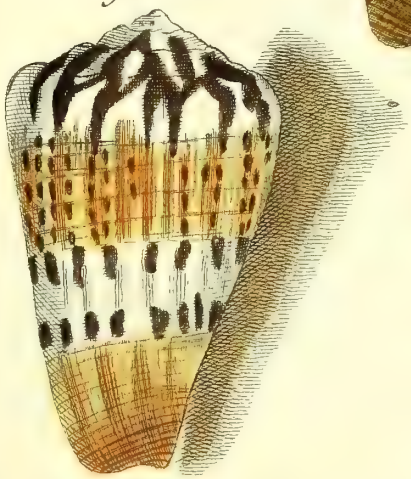

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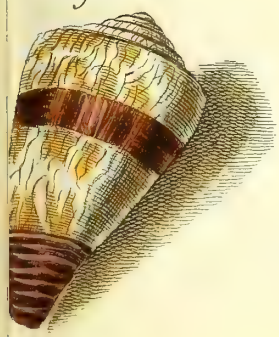
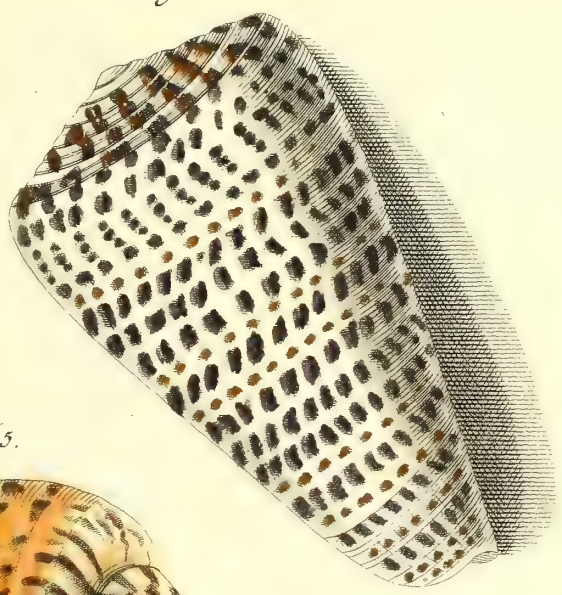


Fig. 664.

Fig. 667.

Fig. 666.



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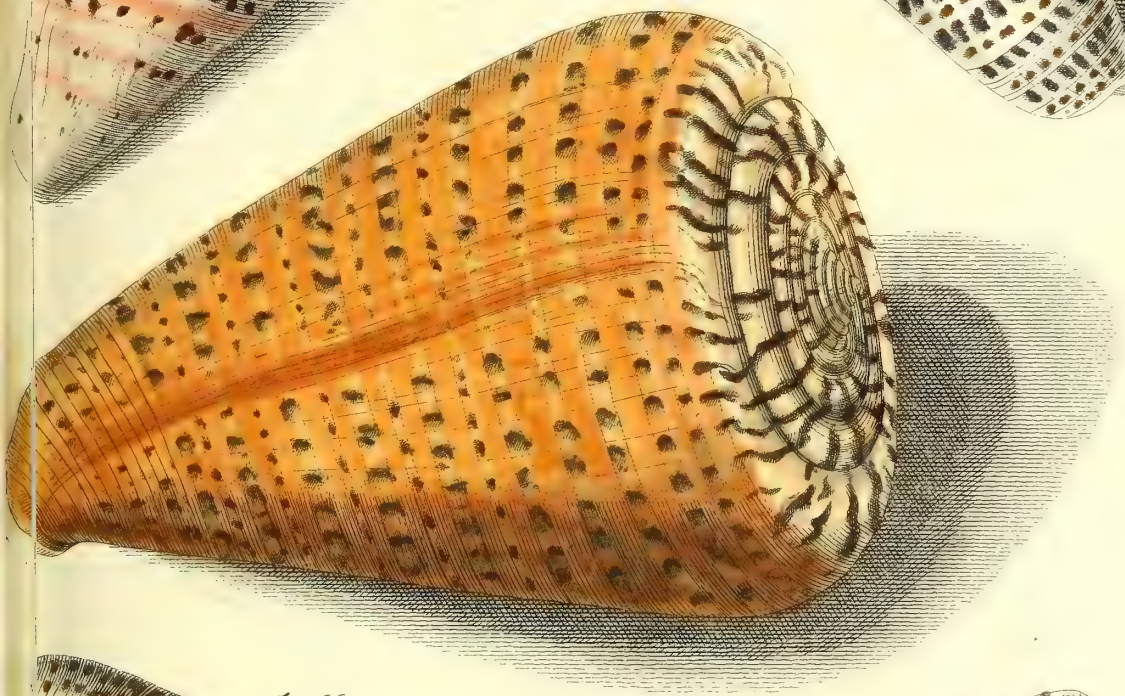

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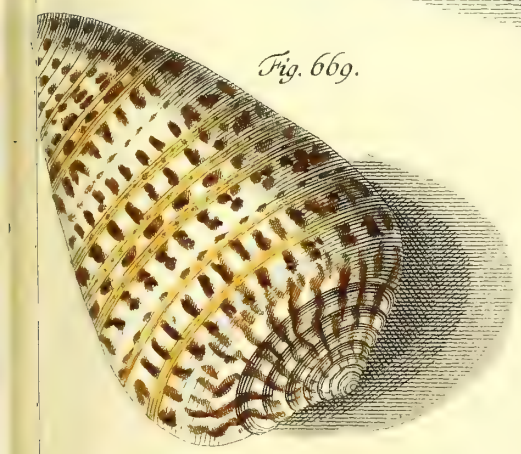
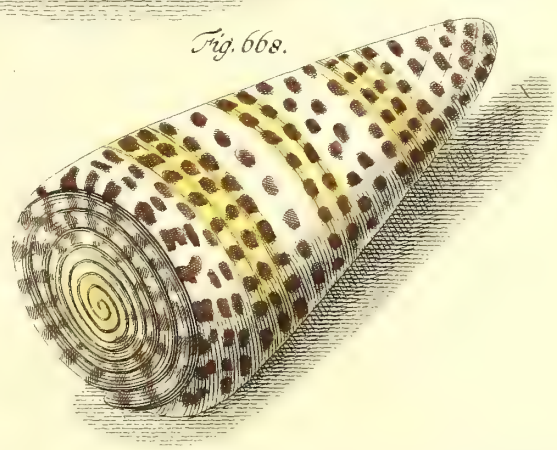


Fig. 668.



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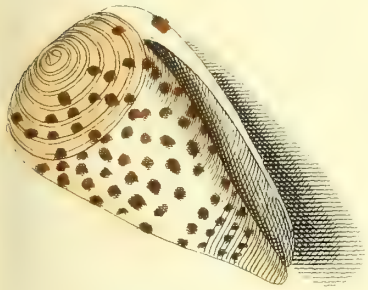

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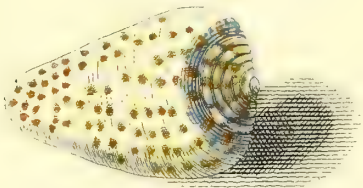

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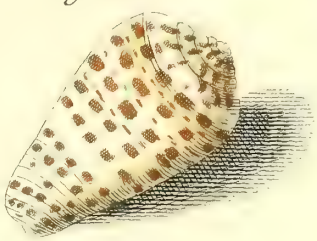


Fig. 675.

Fig. 678.

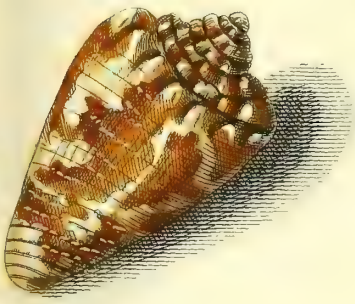
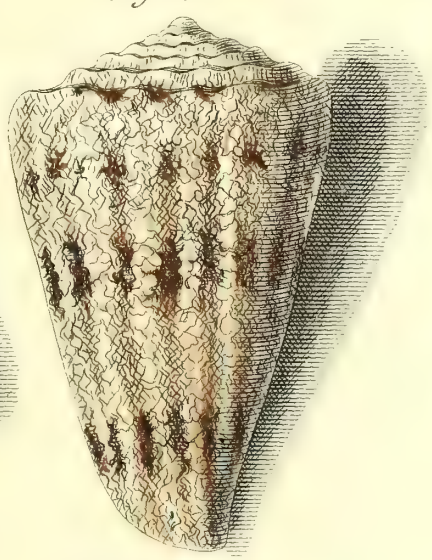


Fig. 679.

Fig. 676.



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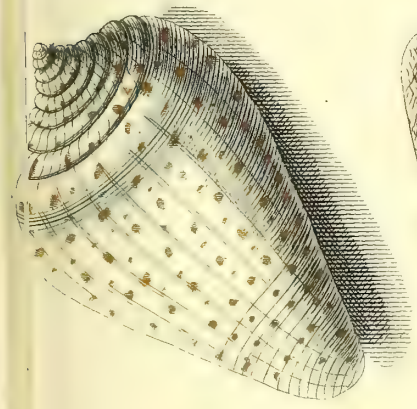


Fig. 674.

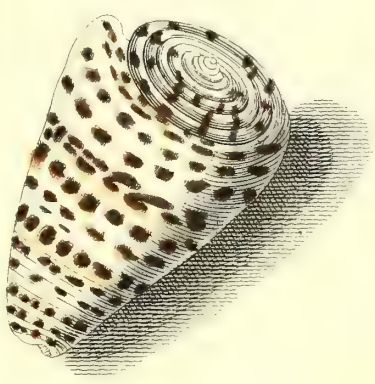
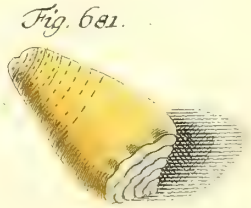


Fig. 680.

Fig. 677.

Fig. 681.



Tb. LXII.

Fig. 682.

Fig. 685.

Fig. 683.

Fig. 687.

Fig. 688.

Fig. 684.

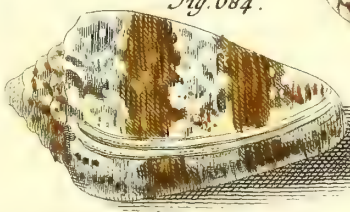


Fig. 686.

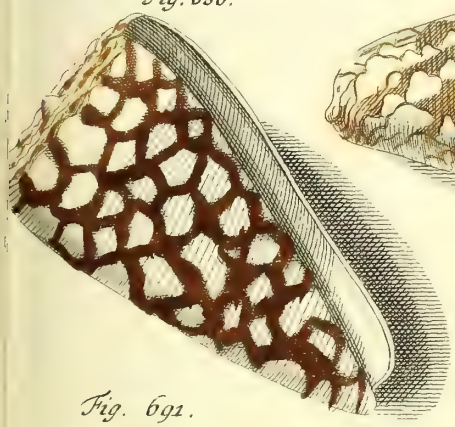


Fig. 689

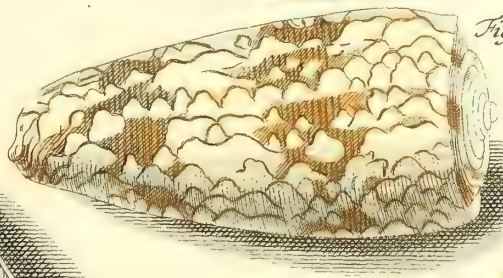


Fig. 692.

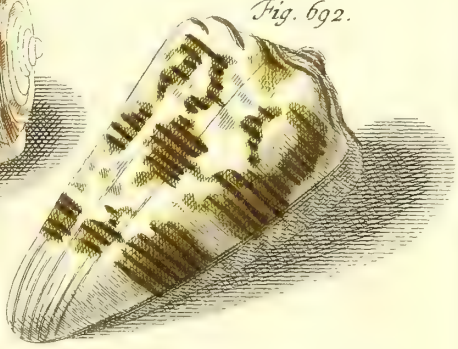


Fig. 690.

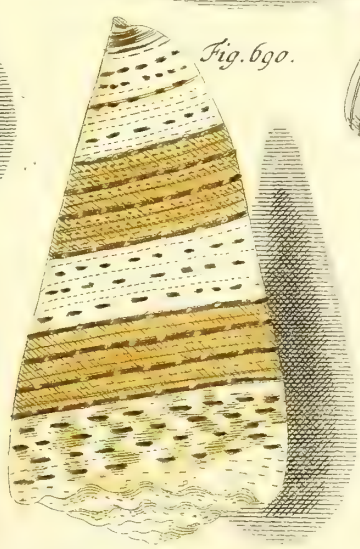


Fig. 691.

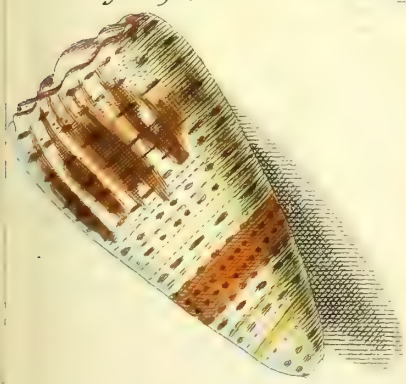


Fig. 693.

Tab. LXIII.

Fig. 694.

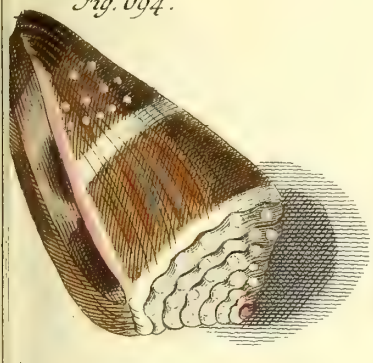


Fig. 696.

Fig. 695.

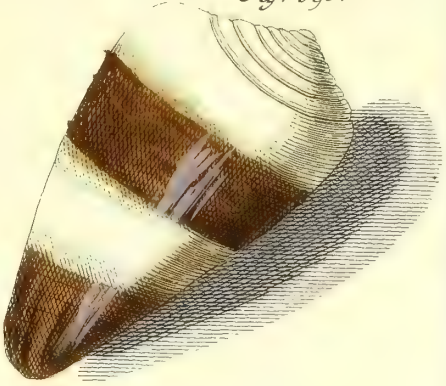


Fig. 698.

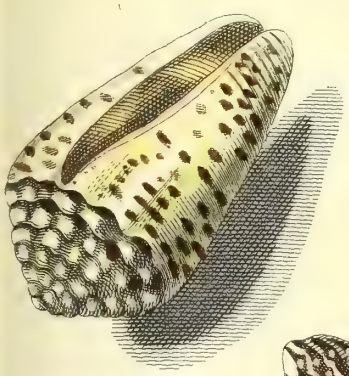


Fig. 697.

Fig. 698.a)

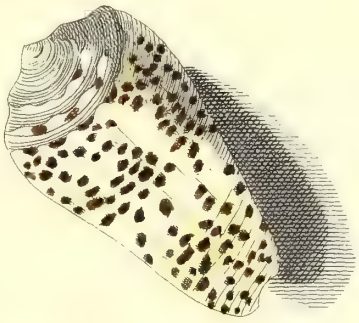


Fig. 699.

Fig. 700.

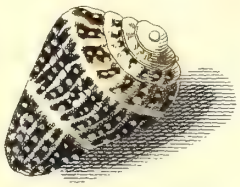


Fig. 701.

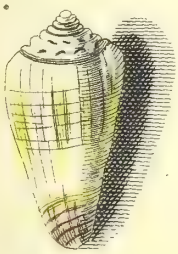


Fig. 709.

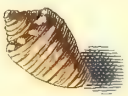


Fig. 708.

Fig. 702.

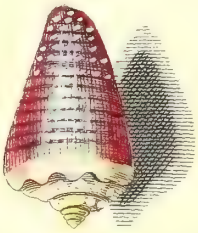


Fig. 705.

Fig. 707.

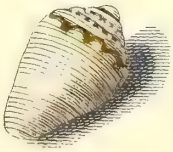


Fig. 704.

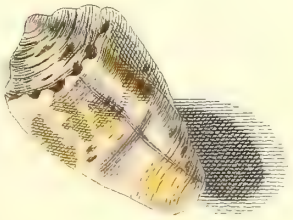


Fig. 703.

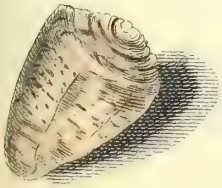


Fig. 710.

Fig. 711.

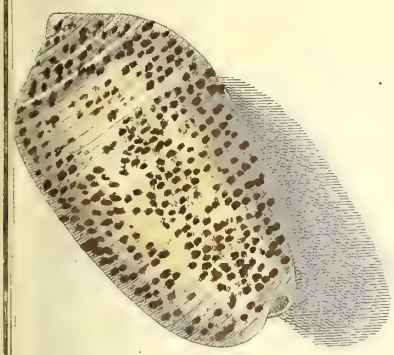
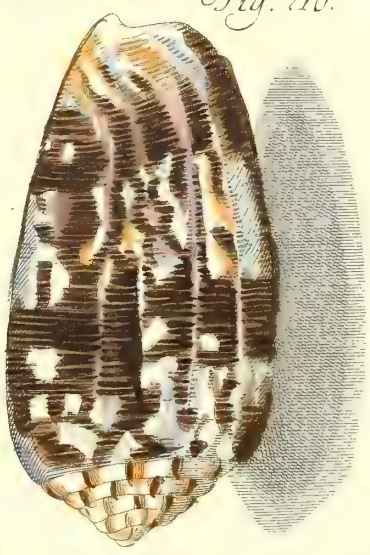


Fig. 714.

Fig. 712.

Fig. 715.

Fig. 716.



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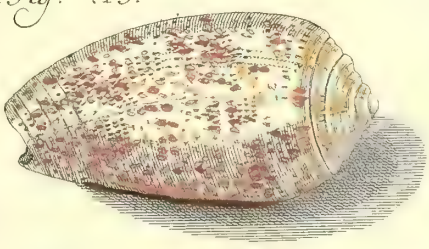
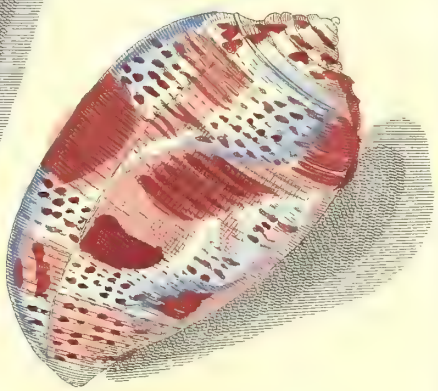


Fig. 717.

Fig. 718.

Fig. 719.



Tab. LXV.

Fig. 720.

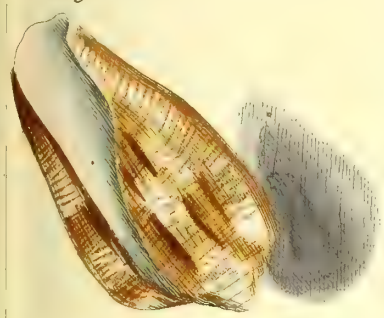


Fig. 722.

Fig. 725.

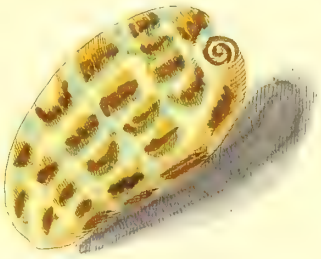


Fig. 723.

Fig. 724.

Fig. 721.

Fig. 726.

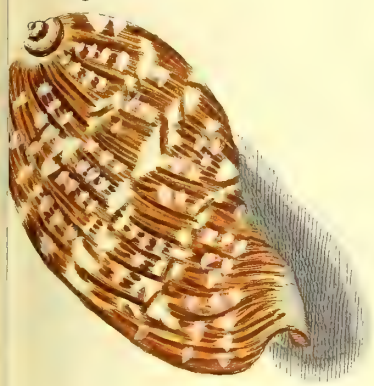


Fig. 727.

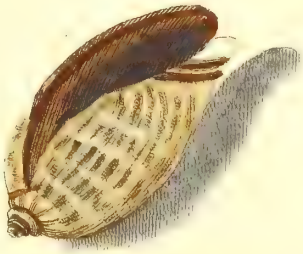
Fig. 731.

Fig. 732.

Fig. 730.

Fig. 728.

Fig. 729.



Dünn- und dickschalige Feigen.

Fig. 733.

Fig. 741.

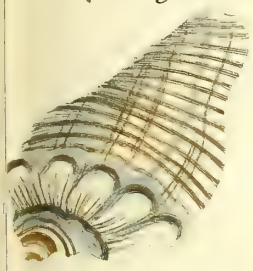


Fig. 740.

Fig. 736.

Fig. 737.

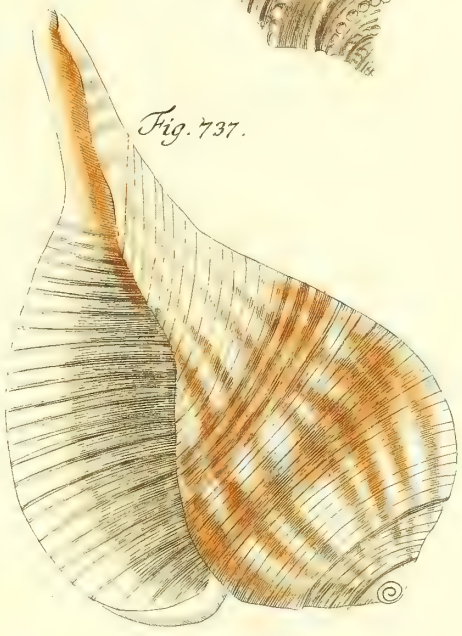


Fig. 735.

Fig. 734.

Fig. 738.

Fig. 789.

Dickschalige knotige Feigen.

Fig. 742.

Fig. 743. a)

Fig. 743.

Fig. 745.

Fig. 744.

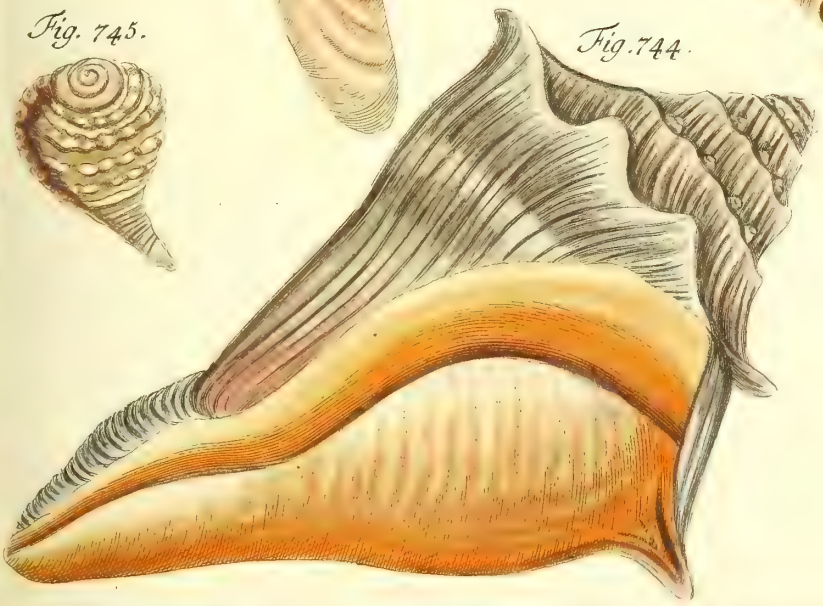


Fig. 746.

Tab. LXVIII. Dünn und dickschalige Knollen oder Kettiesgen

Fig. 754.

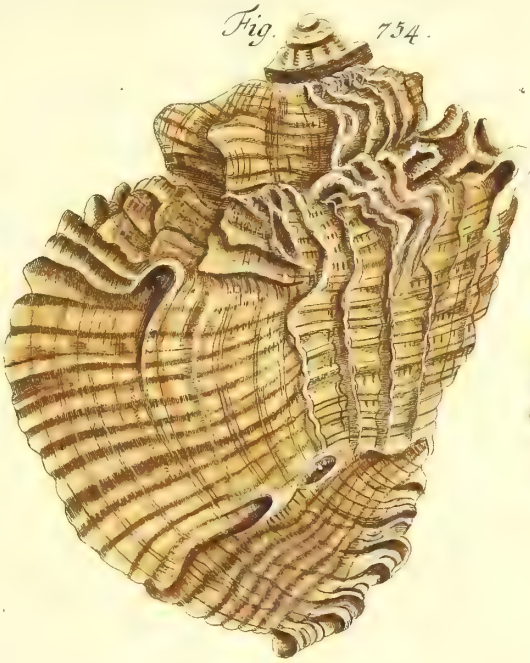


Fig. 752.

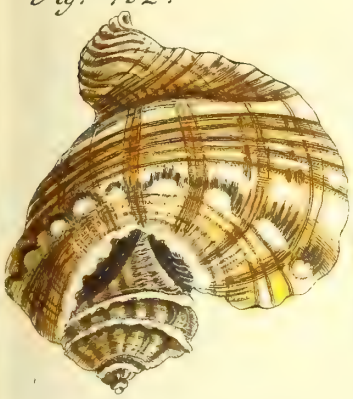


Fig. 750.

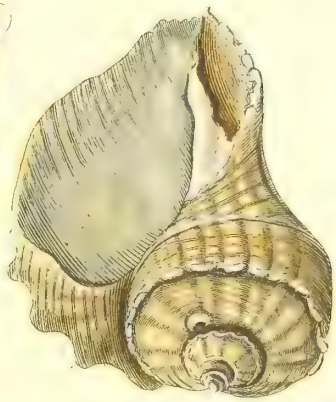


Fig. 748.

Fig. 747.

Fig. 749.

Fig. 755.

Fig. 753.

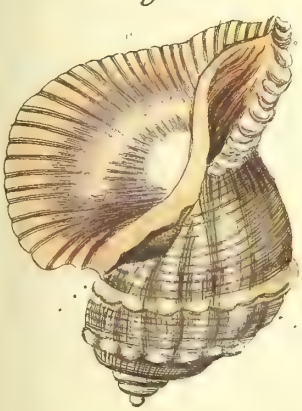
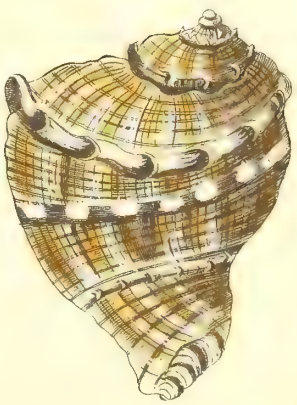


Fig. 751.



Knotige Feigen und Weitmünder

Fig. 756.

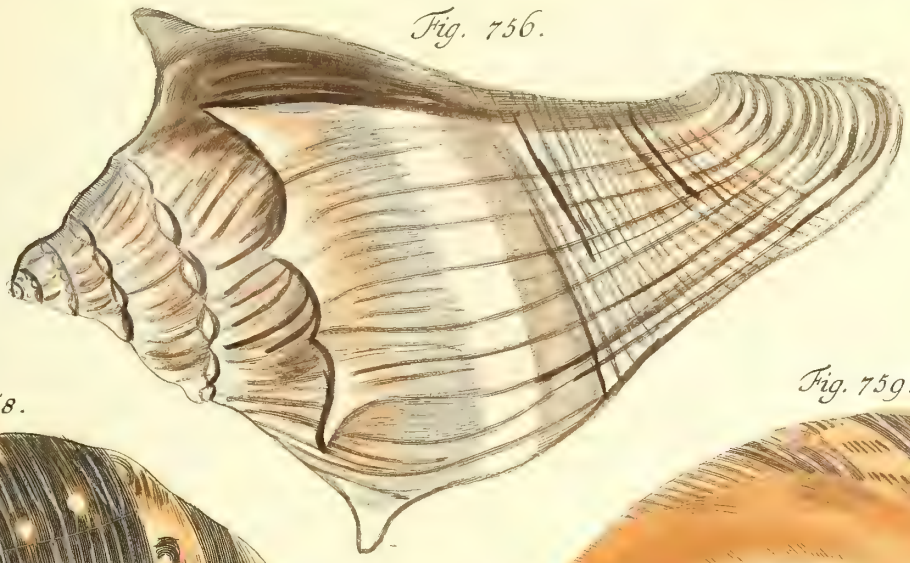


Fig. 758.

Fig. 759.

Fig. 757.

Fig. 760.

Fig. 761.

Tab. LXX. Ausgekehlte Trog oder Zahnschnecken.

Fig. 762.

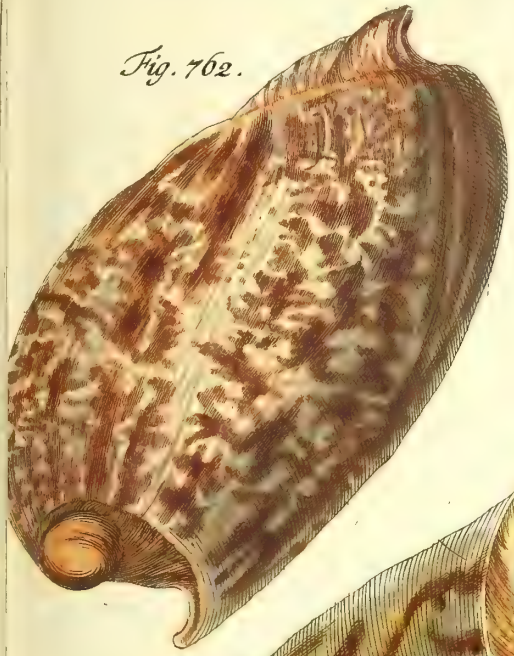


Fig. 764

Fig. 763.

Fig. 765.

Tab. LXXI. Breite Kahnschnecken oder Kepelbacken.

Fig. 766.

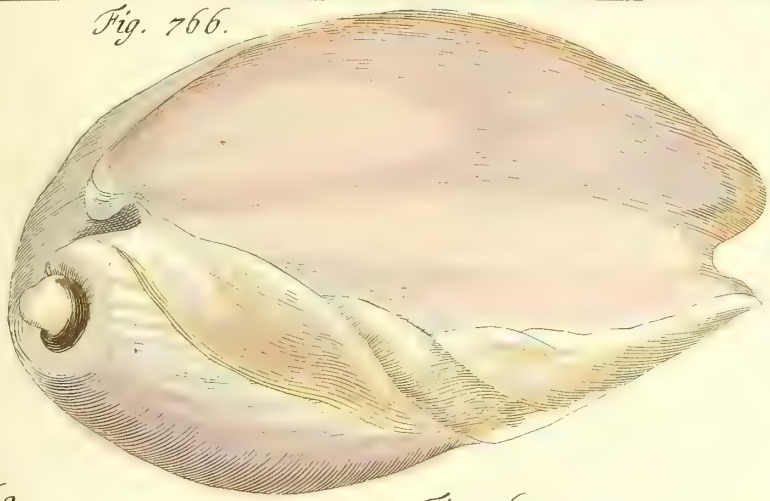


Fig. 768.

Fig. 769.

Fig. 767.

Fig. 771.

Fig. 770

Fig. 772.

Fig. 773.

Fig. 774.

J. Nusbiegel ;

Gekrönte Zack- oder Zahnschnecken.

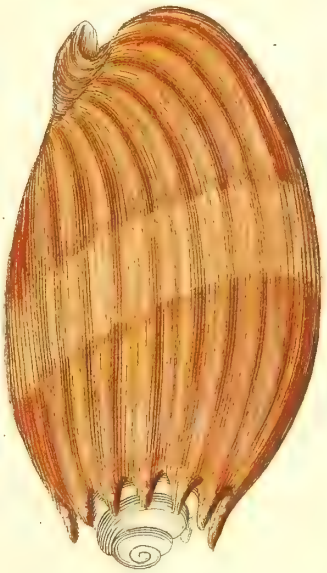
Fig. 775.

Fig. 776.

Fig. 777.

Fig. 778.

Fig. 779.



Gekrönte Zahnschnecken.

Fig. 780.

Fig. 783.

Fig. 781.

Fig. 782.

Gekrönte Kahnschnecken.

Fig. 784

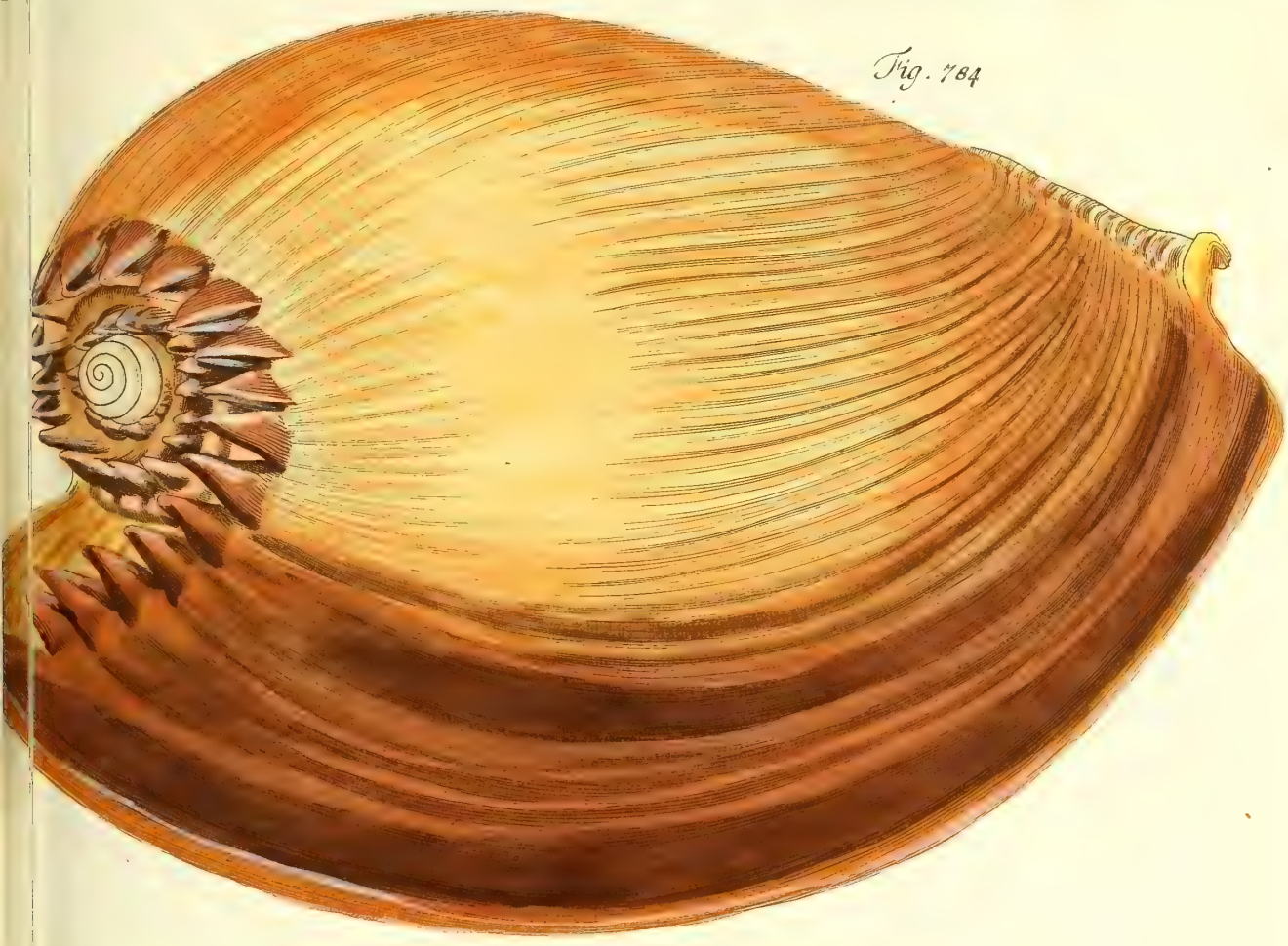
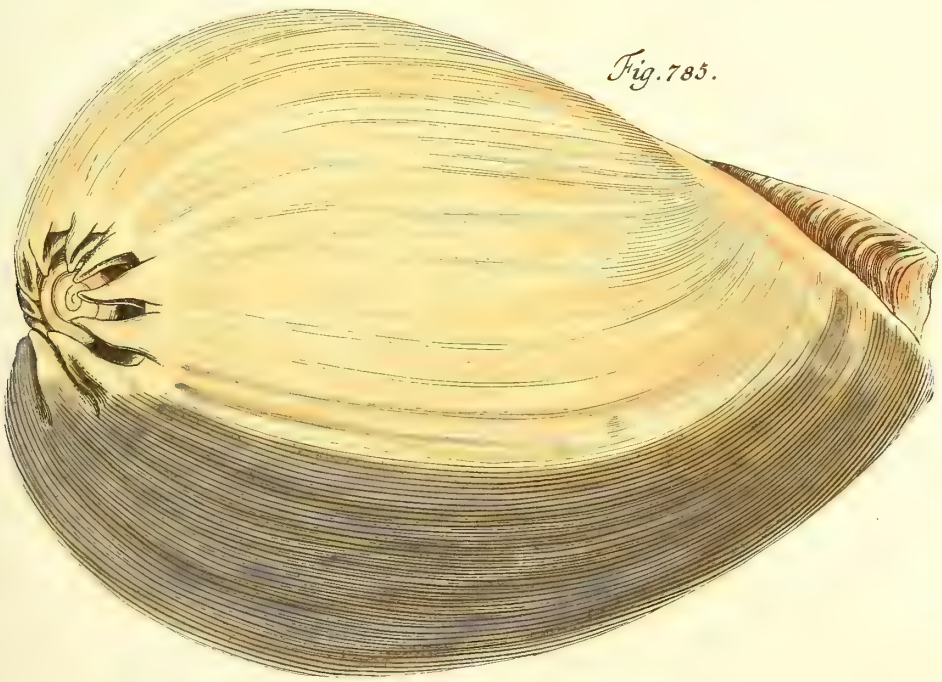


Fig. 785.



J. Nusbiegel fec.

Tab. LXXVI.

Fig. 787.

Fig. 786.

Fig. 788.

Tab. LXXVII. Halbe Flügelschnecken. *Cochlides Semi-alatae.*

Fig. 789.

Fig. 791.

Fig. 790.

Fig. 792.

Fig. 794.

Fig. 793.

Fig. 795.

Fig. 796.

Fig. 797.

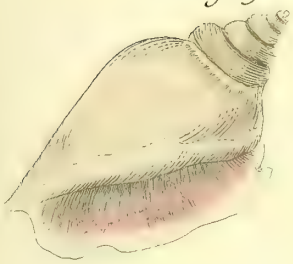


Fig 799.

Fig. 798.

Tab. LXXVIII.

Halbe Flügelschnecken.
Cochlides semi-alatae.

Fig. 800.

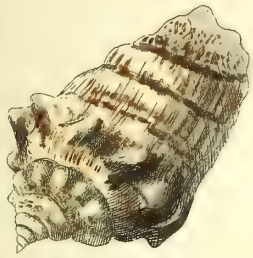


Fig. 801.

Fig. 802.

Fig. 804.

Fig. 803.

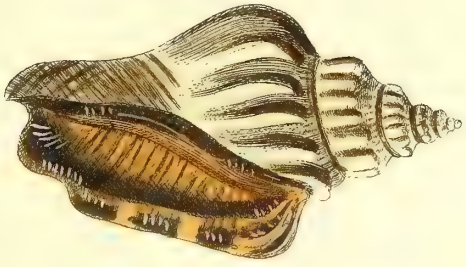


Fig. 805.

Fig. 808.

Fig. 806.

Fig 807.

Fig. 809.

Fig. 811.

Fig. 812.

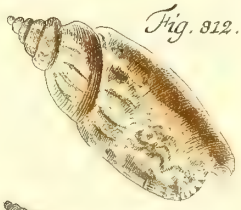


Fig. 810.

Fig. 813.

Fig. 814.

Fig. 817.

Fig. 815.

Fig. 816.

Fig. 819.

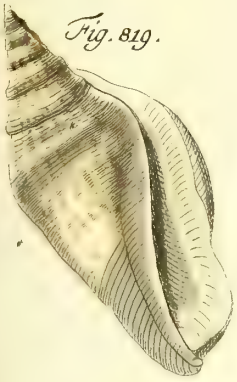


Fig. 818.

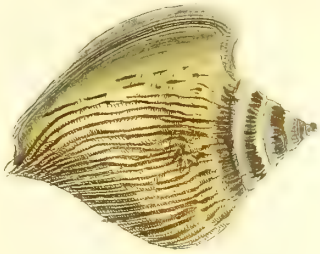


Fig. 820.

Fig. 821.

Fig. 822.

Fig. 823.

Fig. 824

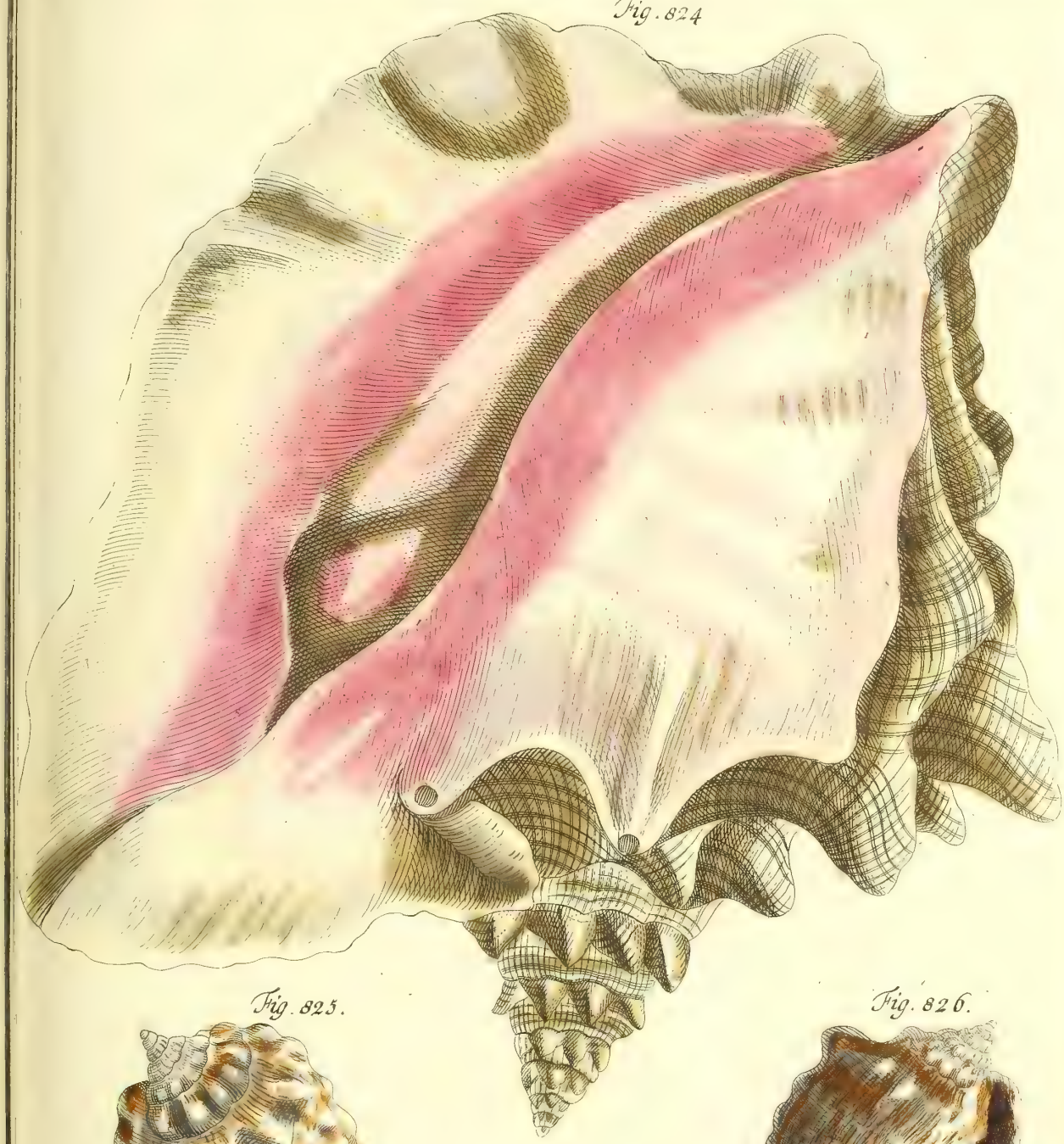


Fig. 825.

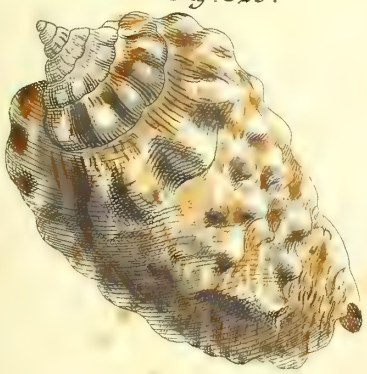
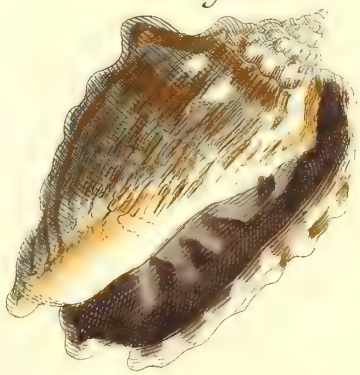


Fig. 826.



Vollkommne Flügelschnecken.
Alatae perfectae.

Tab. LXXXI.

Fig. 827.

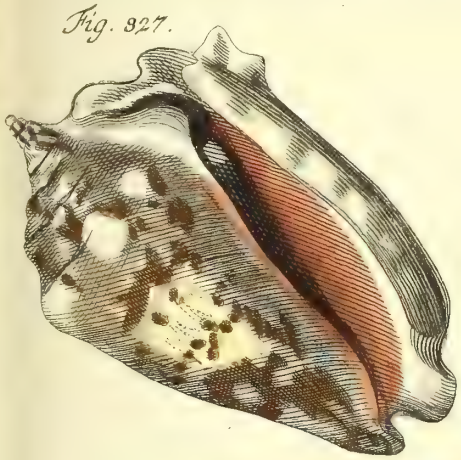


Fig. 828.

Fig. 829.

Fig. 830.

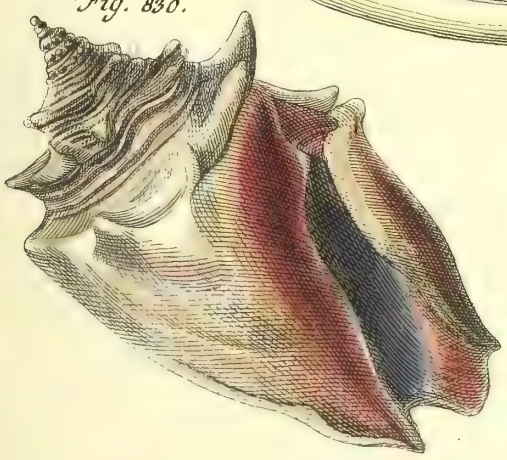


Fig. 831.

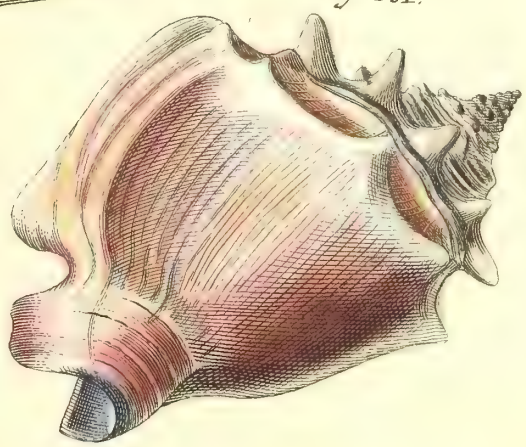


Fig. 832.

Fig. 833.

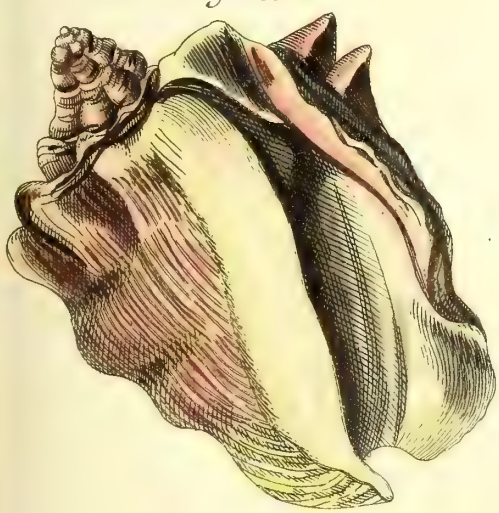
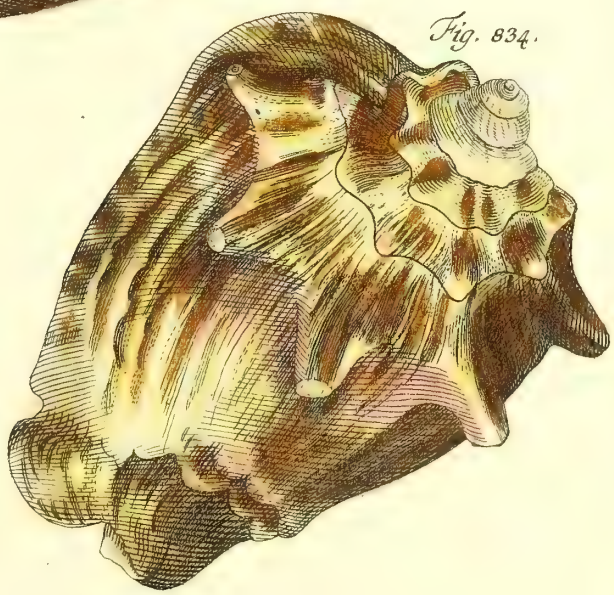


Fig. 834.



Vollkomene Flügel oder Fingerschnecken.

Cochlides alatae et digitatae.

Fig 835.

Fig. 836.

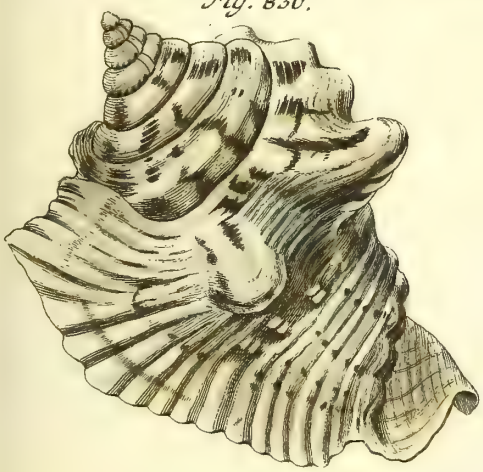
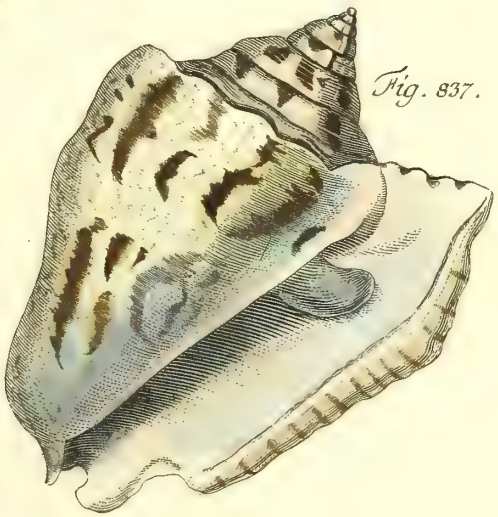


Fig. 837.



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Tb. LXXXIV.

Gedactte Flügel oder Finger Schnecken.

Alatae perfectae digitatae.

Tab. LXXXV.

Gedackte Flügel oder Fingerschnecken.

Alatae perfectae degitatae.

Tab. LXXXVI.

Vollkommene Flügel oder Fingerschnecken.

Alatae perfectae digitatae.

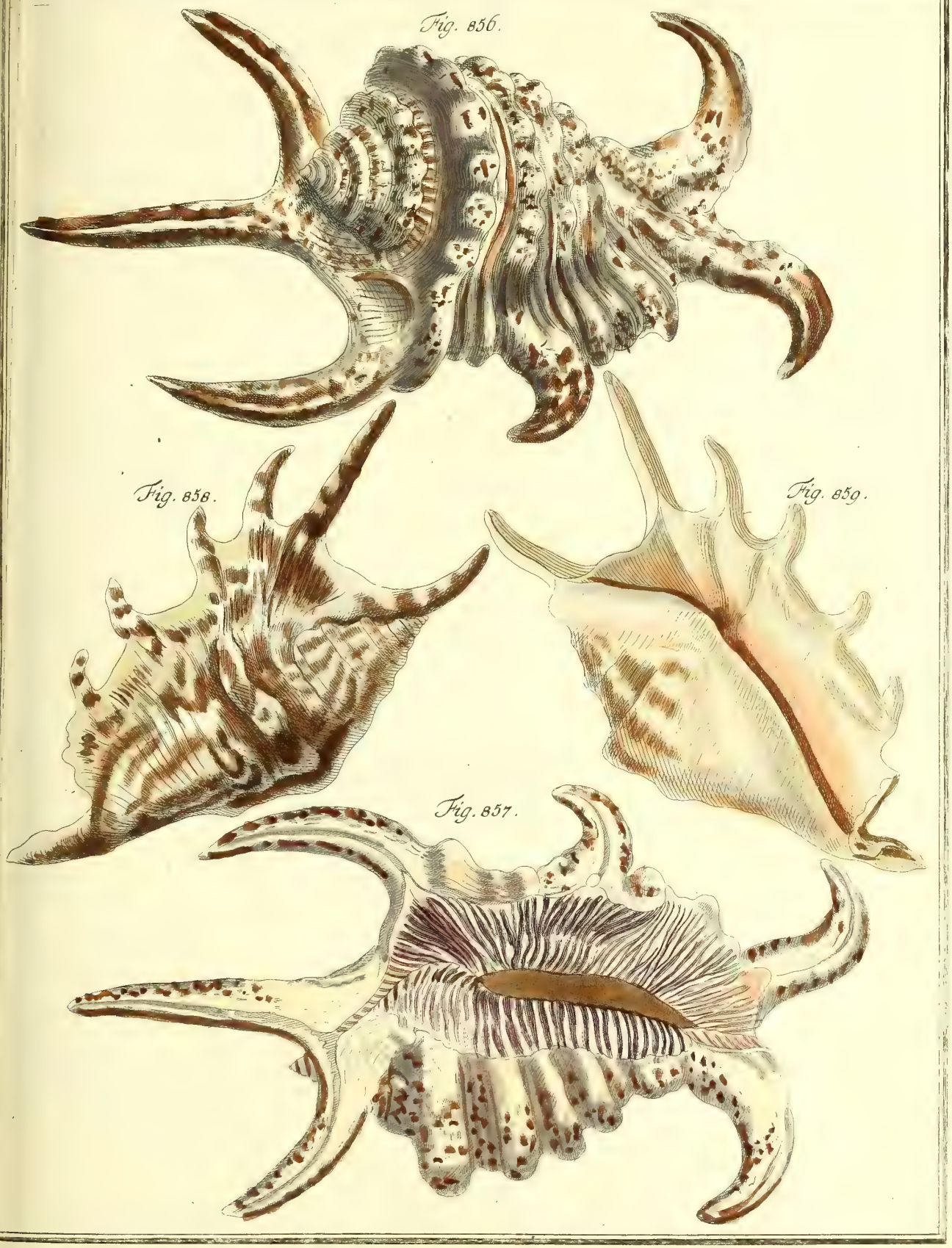
Fig. 853.

Fig. 854.

Fig. 855.

Tb. LXXXVII.

Gezackte Flügel oder Fingerschnecken.
Alatae perfectae digitatae.



Tb. LXXXVIII.

Gefingerte und unvollkomene Flügelschnecken.

Alatae digitatae et imperfectae.

Fig. 861.

Fig. 863.

Fig. 862.

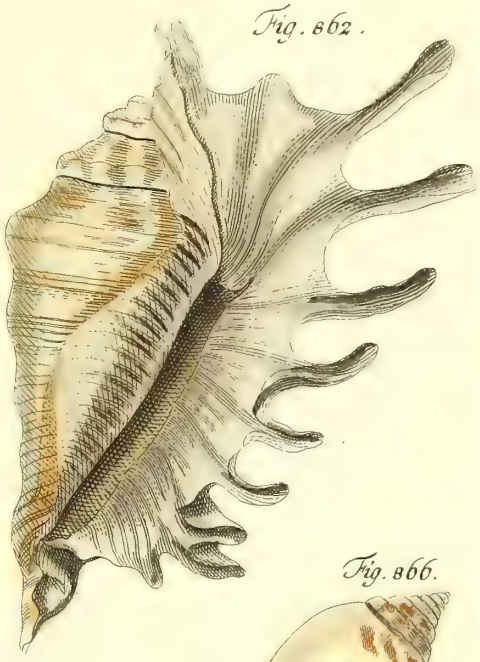


Fig. 864.

Fig. 865

Fig. 866.

Fig. 860.

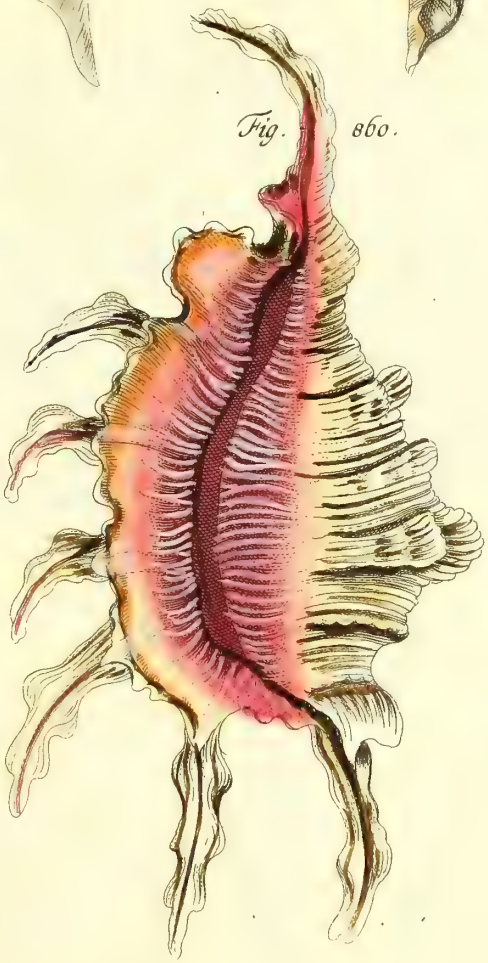


Fig. 867.

Fig. 868.

Fig. 869.

Fig. 870.

Unvollkommene Flügelschnecken.
Alatae imperfectae.

Fig. 871.

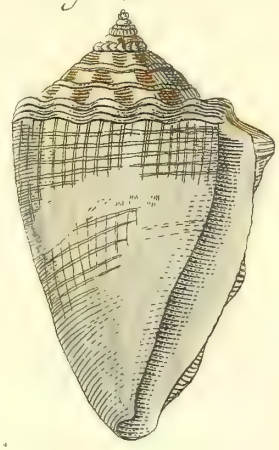


Fig. 872.

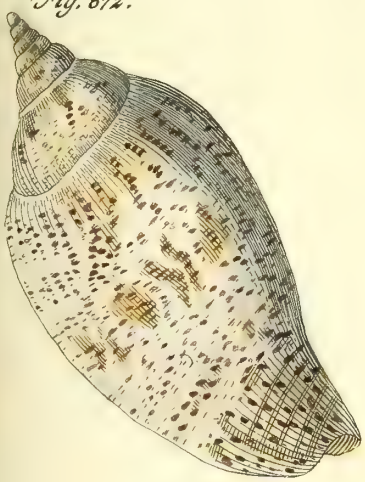


Fig. 873.

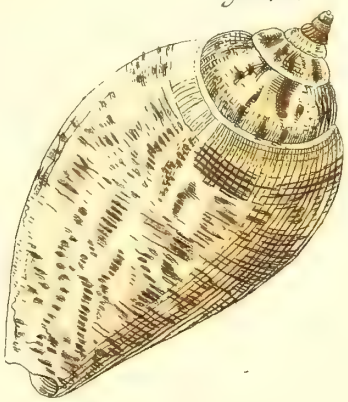


Fig. 874.

Fig. 875.

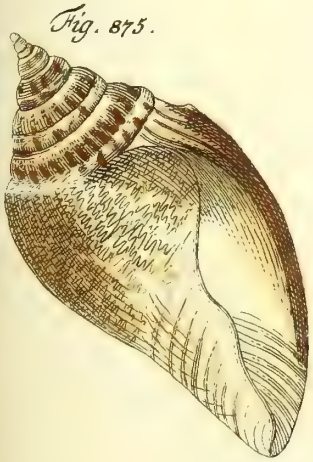


Fig. 877.

Fig. 876.

Unvollkomene Flügelschnecken.
Alatae imperfectae.

Tb. XC.

Fig. 878.

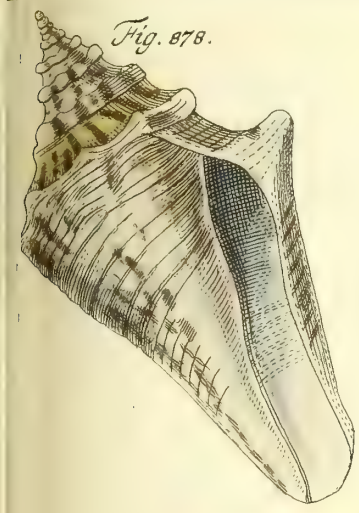


Fig. 880.

Fig. 879.

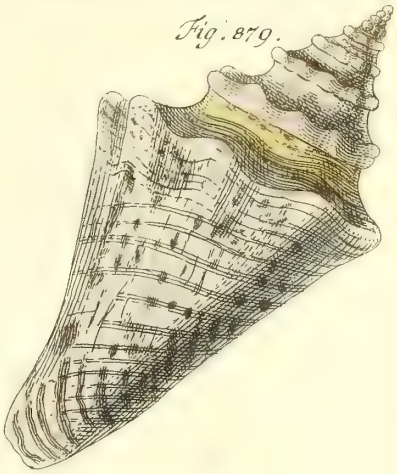


Fig. 881

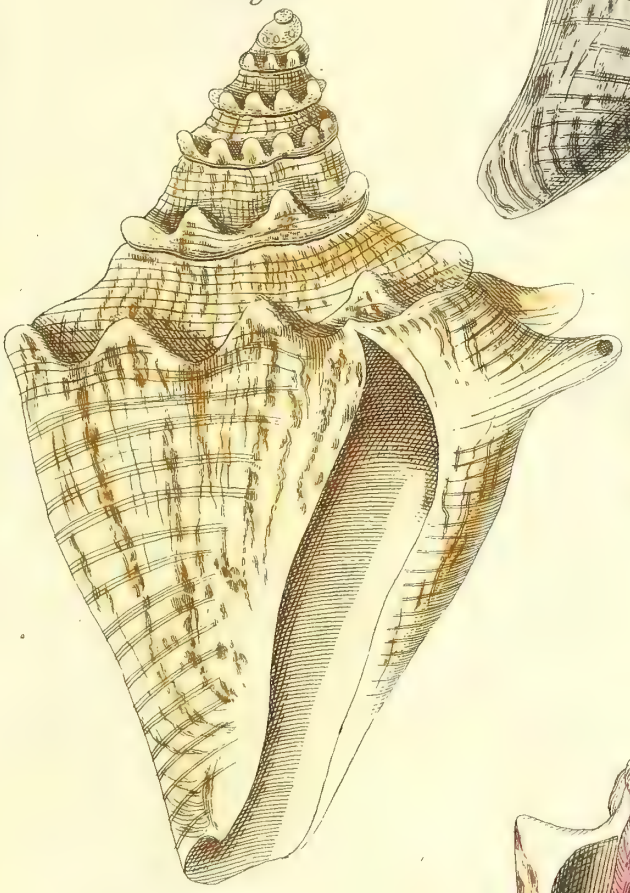


Fig. 882.

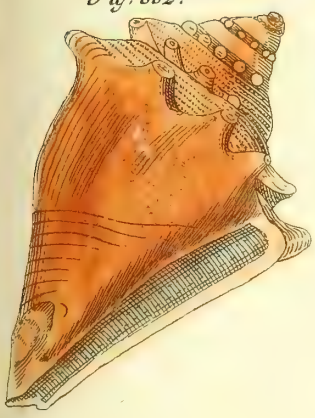


Fig. 883.

Fig. 884.

Fig. 885.

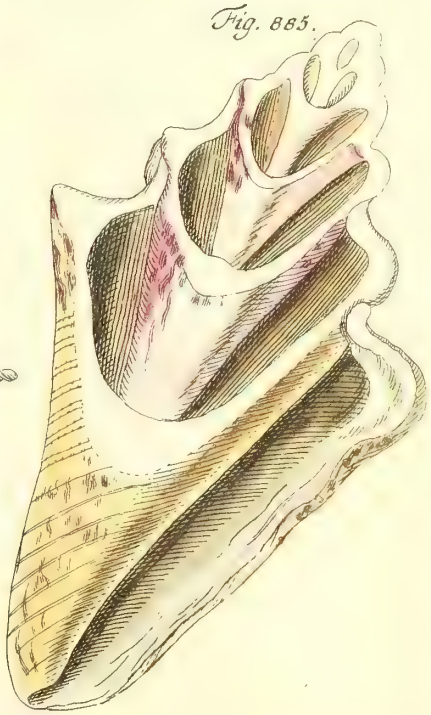


Fig. 886.

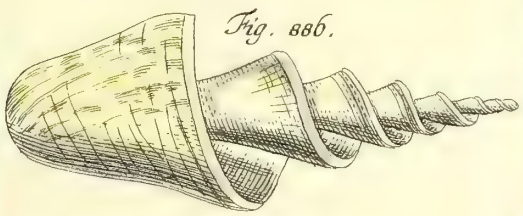


Fig. 888.

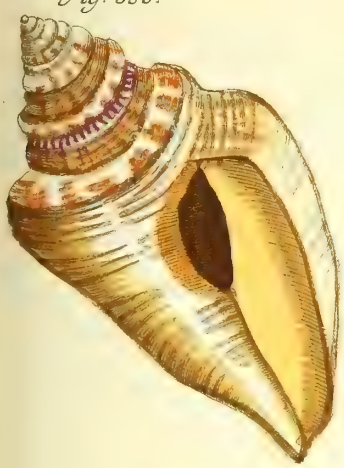


Fig. 889.

Fig. 890.

Fig. 891.

Fig. 887.

Fig. 892.

Fig. 894.

Fig. 893.

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Tab. XCII.

Unvollkommene Flügelschnecken.
Alatae imperfectae.

Fig. 895

Fig. 897.

Fig. 896.

Fig. 902.

Fig. 898.

Fig. 903.

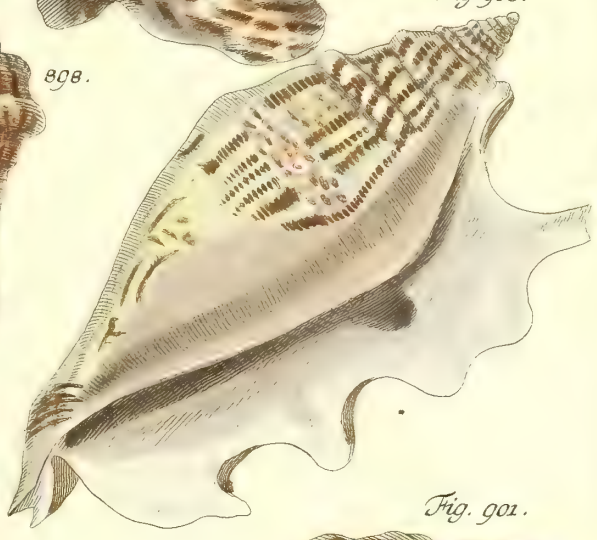
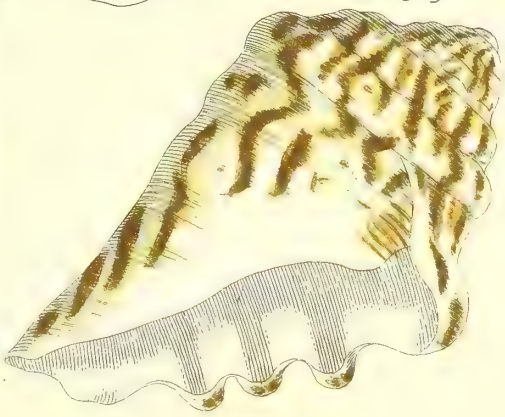


Fig. 906.

Fig. 899.

Fig. 901.



Joan Nusbiegel fec

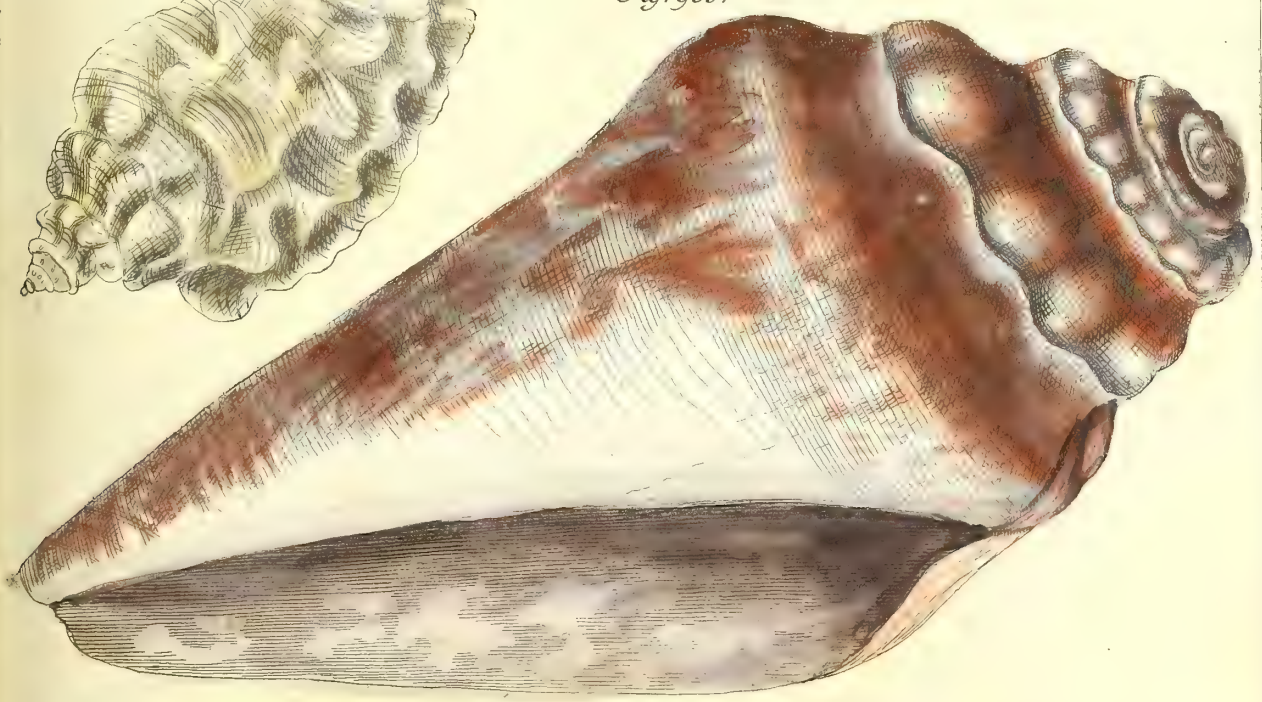
Unvollkomene Flügelschnecken.
Alatae imperfectae.

Fig. 904.

Fig. 907.

Fig. 906.

Fig. 905.



Tab. XCIV.

Ungezahnte birnförmige Schnecken.
Cochlides pyriformes edentulæ.

Fig. 909.

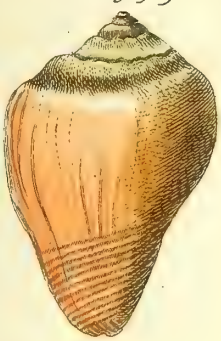


Fig. 911.

Fig. 910

Fig. 908.

Fig. 912.

Fig. 913.

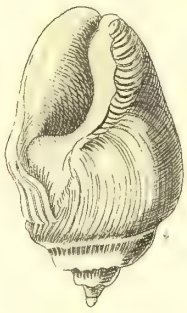


Fig. 915.

Fig. 915. a.

Fig. 914.

Tab. XCV.

Gezahnte birnförmige Schnecken.
Cochlides pyriformes dentatæ.

Fig. 917.

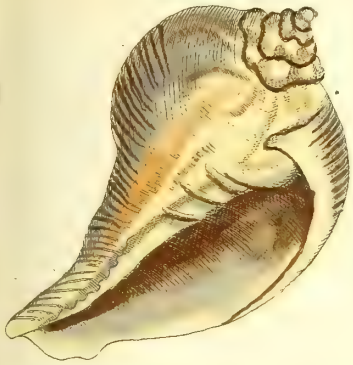


Fig. 919.

Fig. 918.

Fig. 916.

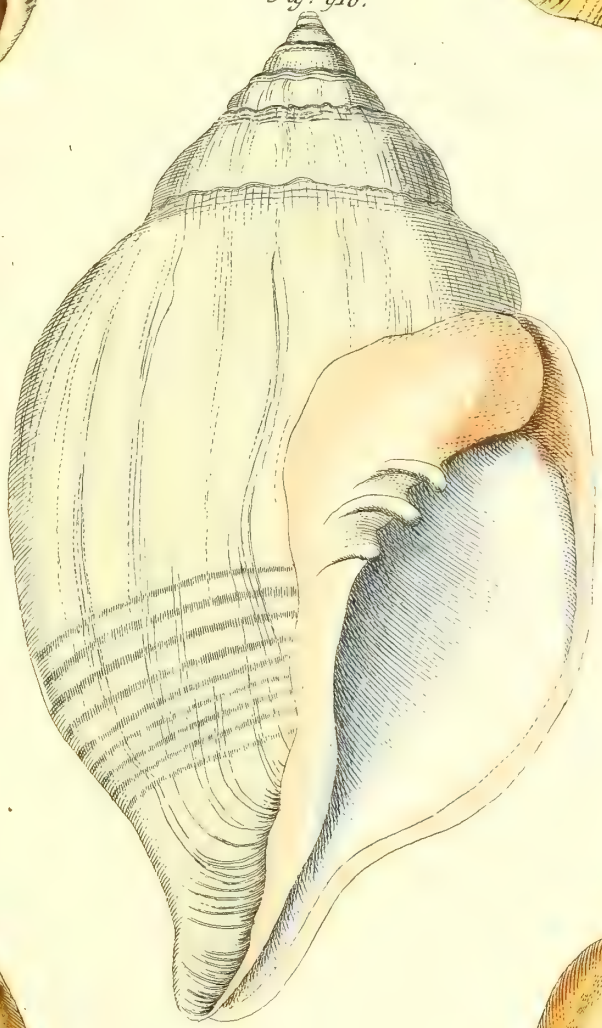


Fig. 920.

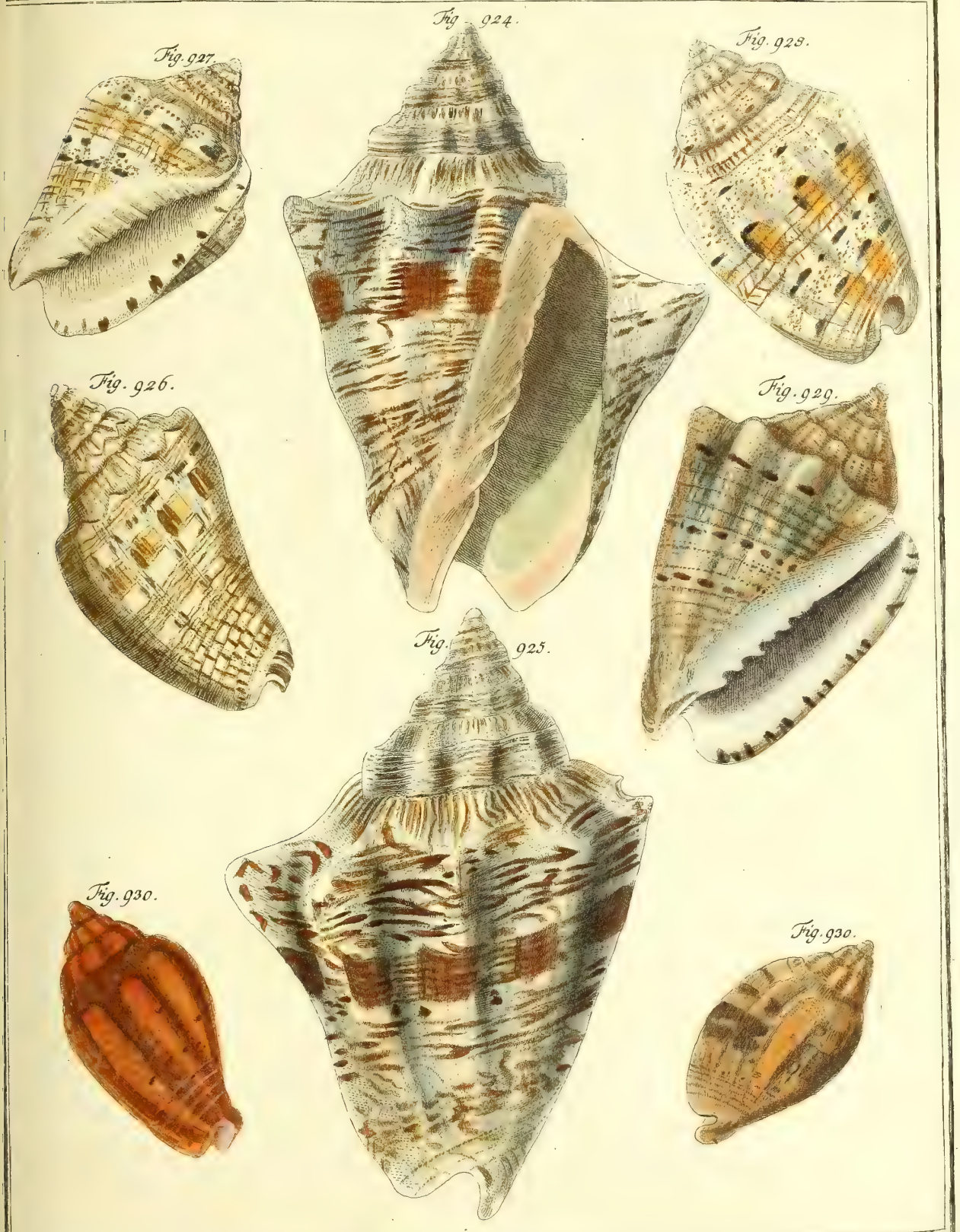
Fig. 921.

Fig. 922.

Fig. 923.

Tab. XCVI.

Gekrönte Stachelschnecken.
Murices clavic coronata.



Gekrönte Stachelschnecken.

Murices Clavic. acullata.

Fig. 934.

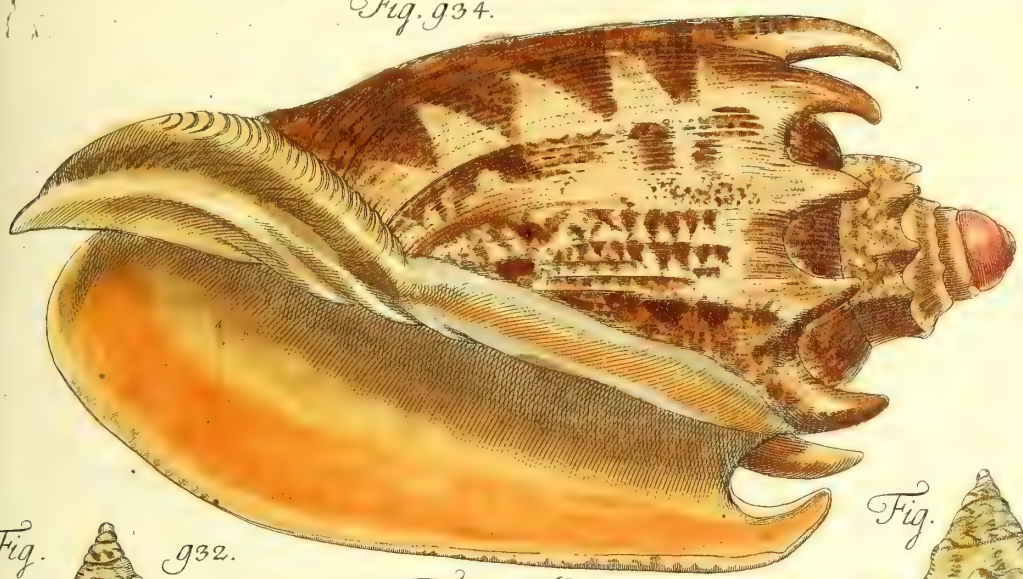


Fig. 932.

Fig. 936.

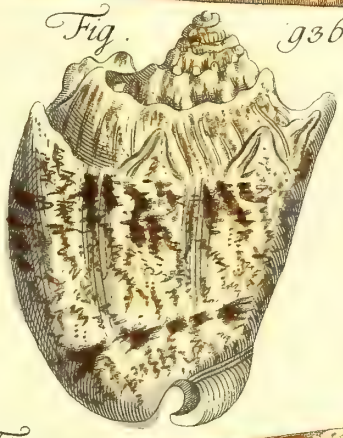
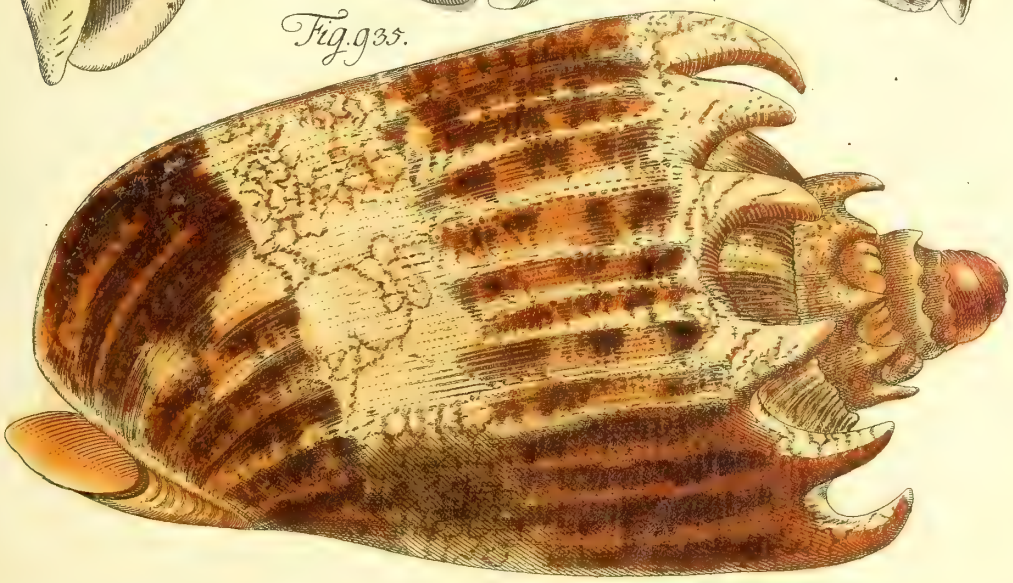


Fig. 933

Fig. 935.



Tab. XCVIII.

Gekrönte Stachelschnecken.

Murices Clavic. coronata.

Fig. 937.

Fig. 938.

Fig. 939.

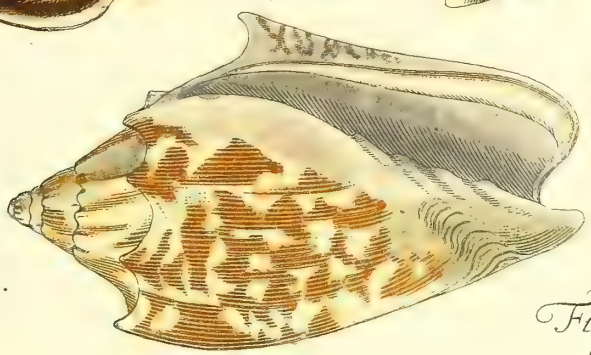
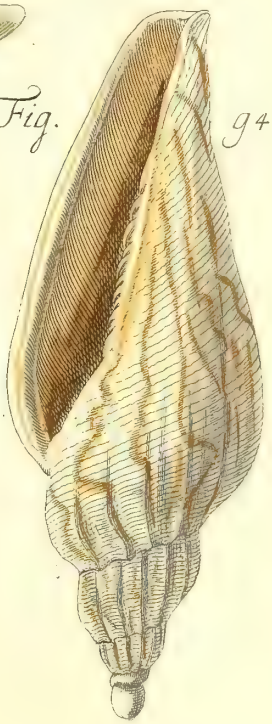


Fig. 941.

Fig. 940.

Fig. 942.



Durchaus gezackte und knoblichte Stachelschnecken.

Tb. XCIX. *Murices ubique maricati.*

Fig. 947.

Fig. 943.

Fig. 948.

Fig. 950.

Fig. 949

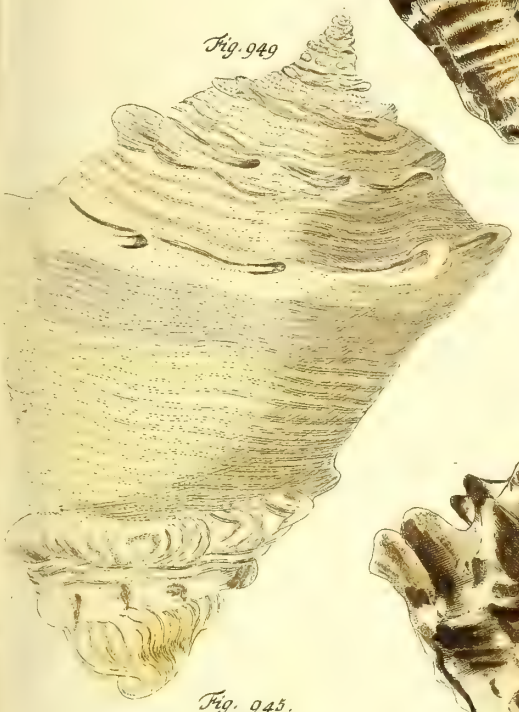


Fig. 944.

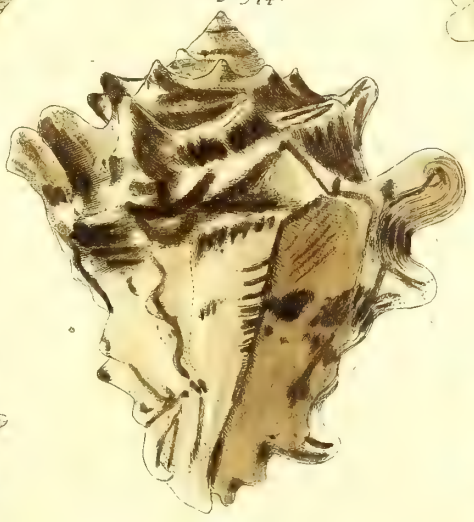


Fig. 945.

Fig. 946.

Durchaus geknobbelte oder gezackte Stachelschnecken.

Tab. C. *Murices ubique aculeati vel nodosi.*

Fig. 951.

Fig. 952.

Fig. 953.

Fig. 954.

Fig. 955.

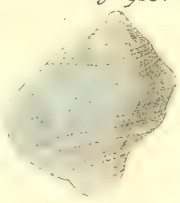


Fig. 956.

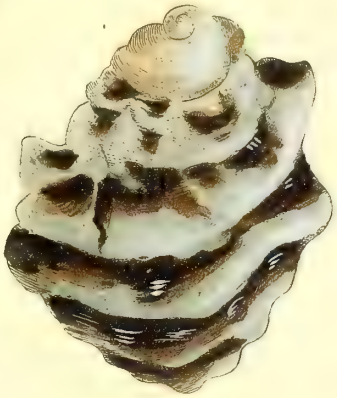


Fig. 957.

Fig. 958.

Fig. 959.

Fig. 960.

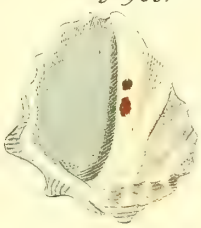


Fig. 963.

Fig. 961.

Fig. 962.

Tab. CI.

Durchaus gezackte oder knobliche Stachelschnecken.

Murices toto corpore muricati.

Fig. 964.

Fig. 966.

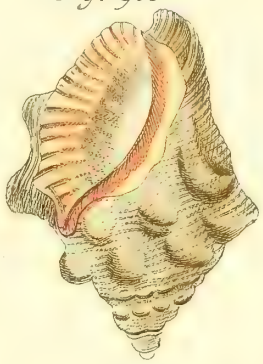


Fig. 965.

Fig. 967.

Fig. 968.

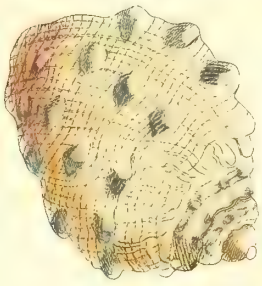


Fig. 971.

Fig. 972.

Fig. 973.

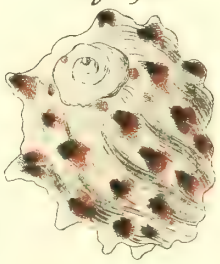


Fig. 970.

Fig. 970.

Fig. 969.

Fig. 974.

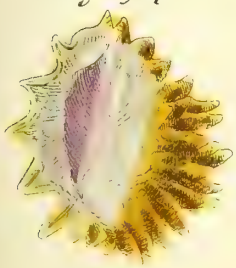


Fig. 975.

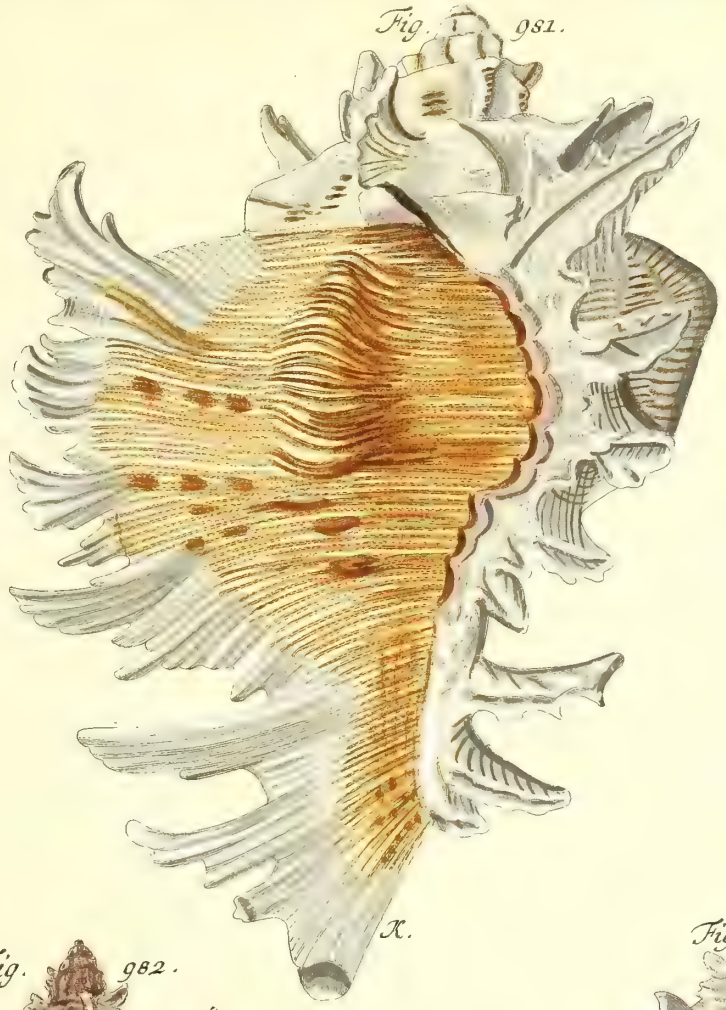
Tab. CII. Stachel und Purpurschnecken. *Murices et Purpurae.*

Tab. CIII.

Kraußblätterige einfache Purpurschnecken.

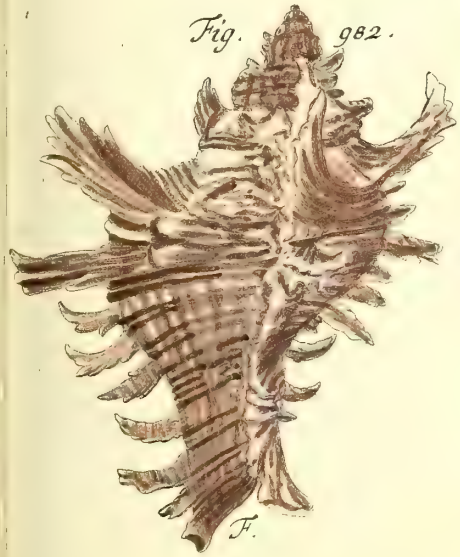
Purpurae frondosae simplices.

Fig. 981.



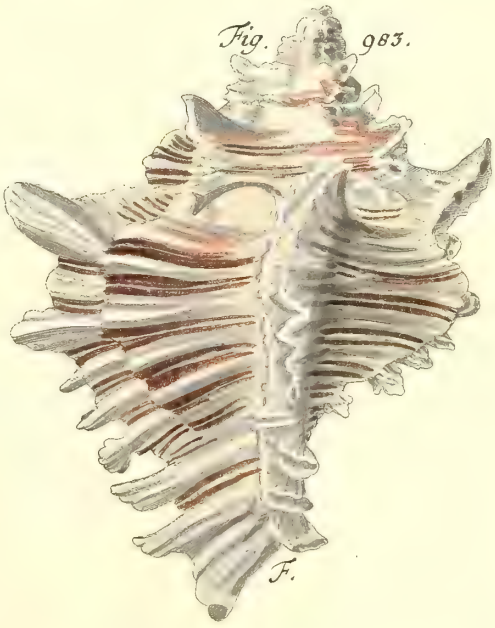
X.

Fig. 982.



F.

Fig. 983.



F.

Tab. CIV.

Kraußblätterige einfache Purpurschnecken.
Purpurae frondosae simplices

Fig. 984.

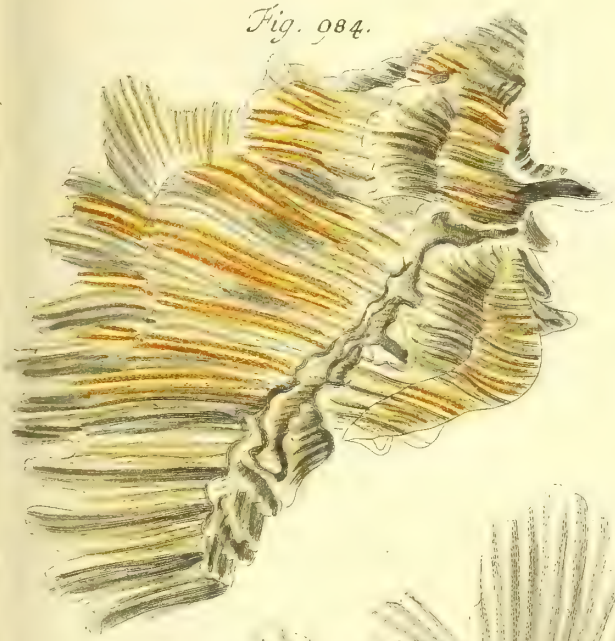
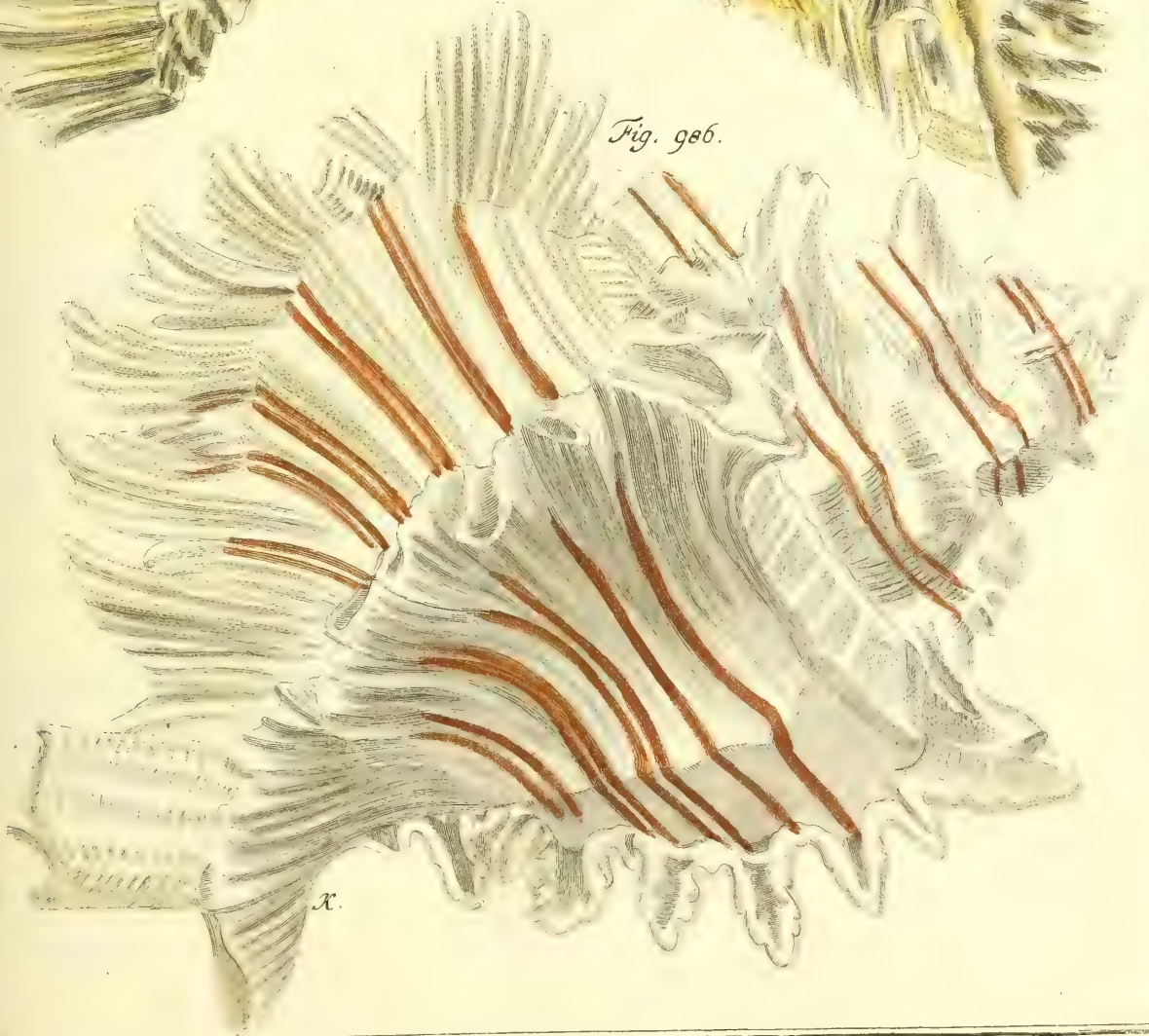


Fig. 985.

Fig. 986.



X.

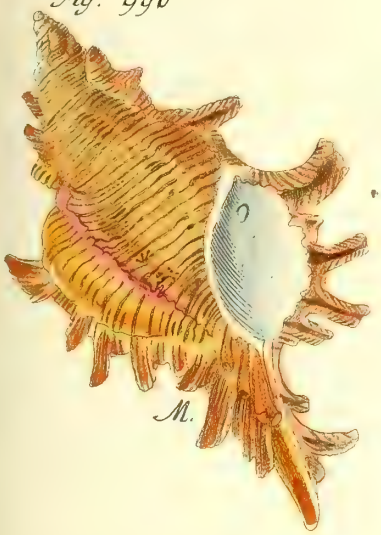
Kraußblättrige einfache Purpurschnecken.

Purpurae frondosae simplices.

Tb. CVI.

Kraußblättrige einfache Purpurschnecken.
Purpurae frondosae simplices.

Fig. 996



M.

Fig. 1002.

Fig. 997.

M.

Fig. 995.

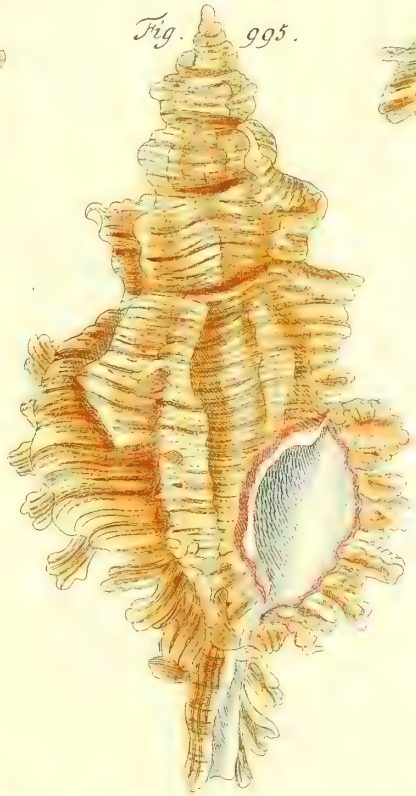


Fig. 998.

Sp.

Fig. 999.

Sp.

Fig. 1000.

Sp.

Fig. 1003.

Fig. 1001

Sp.

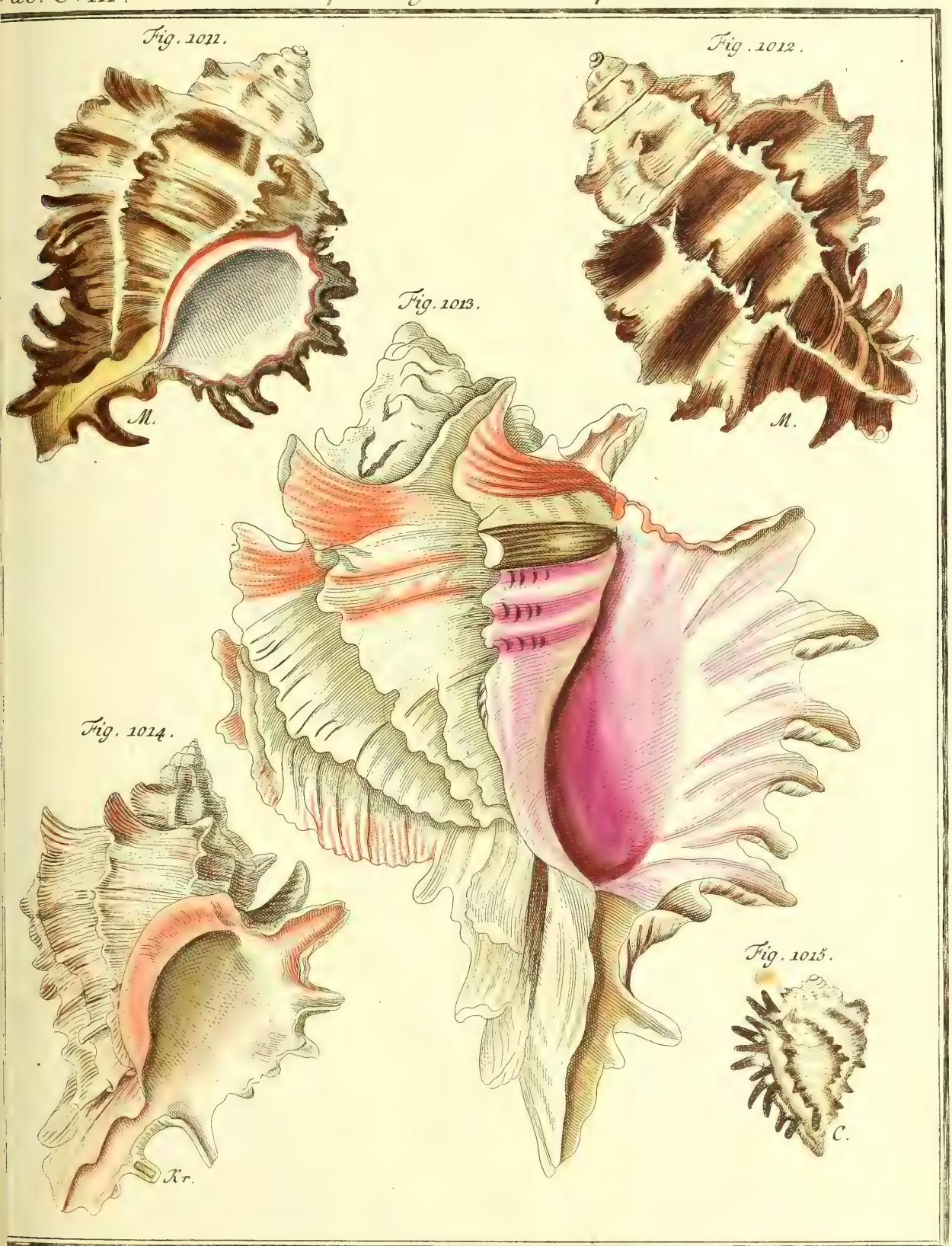
Tab. CVII.

Kraußblättrige doppelte Purpur-Schnecken.

Purpurae frondibus duplicatis.

Kraußblätterige doppelte Purpurschnecken.

Tab. CVIII. *Purpurae frondibus duplicatis.*



Tab. CIX.

Doppelte Purpurschnecken.
Purpurae costis duplicatis

Dreyeckige Purpurschnecken.
Purpurae triangulares.

Tab. CX.

Fig. 1024.

Fig. 1025.

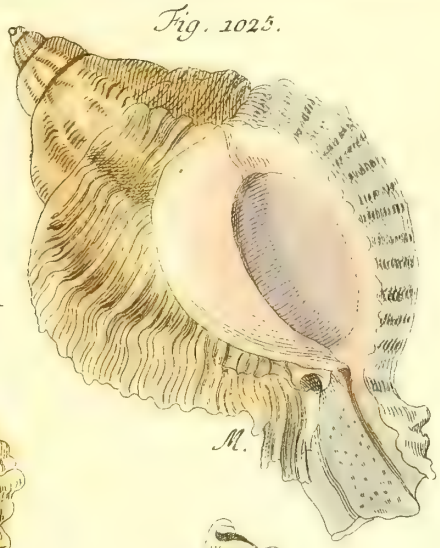


Fig. 1026

Fig. 1029.

Fig. 1027.

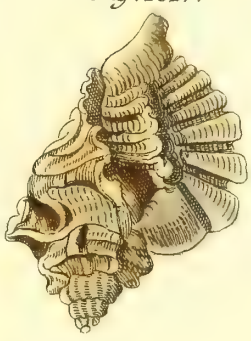


Fig 1030.

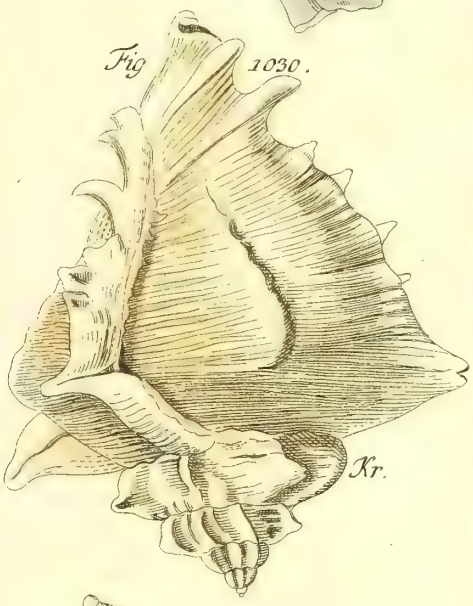


Fig 1031

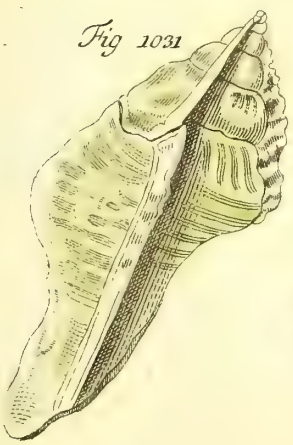


Fig. 1028.

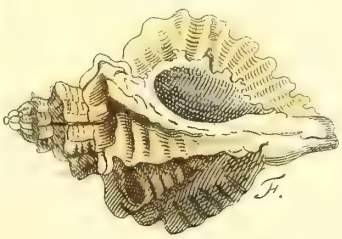
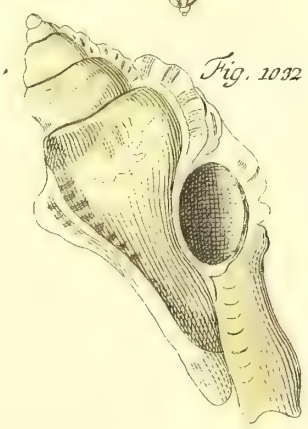


Fig. 1032.



Tab. CXI.

Dreyeckige Purpurschnecken.
Purpurae triangulares.

Fig. 2033.

Fig. 2034.

Fig. 2035.

Fig. 2039.

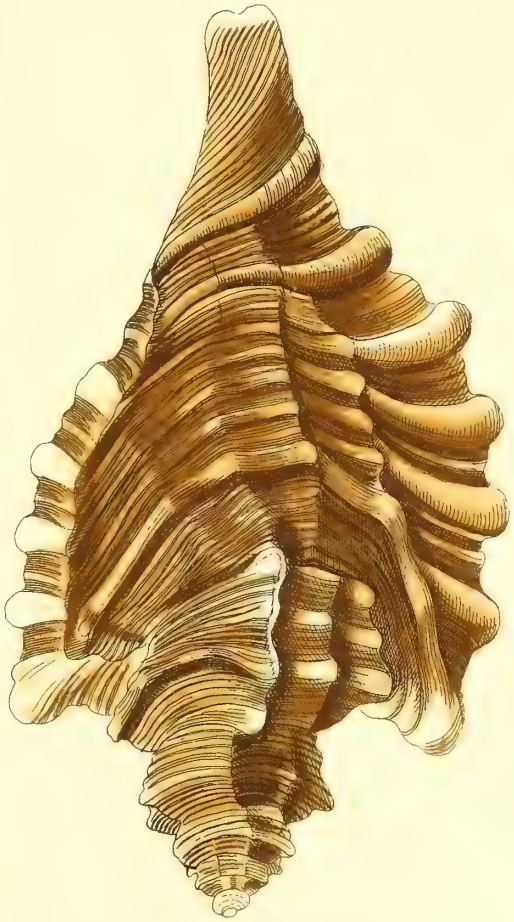


Fig. 2036.

Fig. 2037.

Fig. 2038.

Tab. CXII.

Geschnabelte Purpurschnecken.

Purpurae rostratae.

Langschnabelichte Purpurschnecken.

Tab. CXIII. *Purpurae longirostrae.*

Fig. 1055.

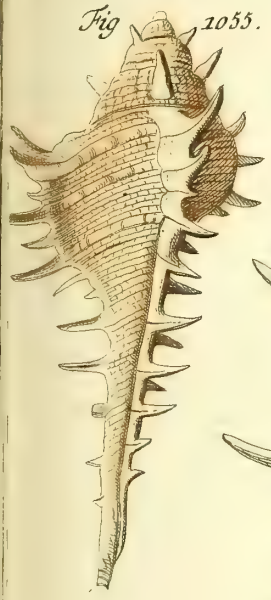
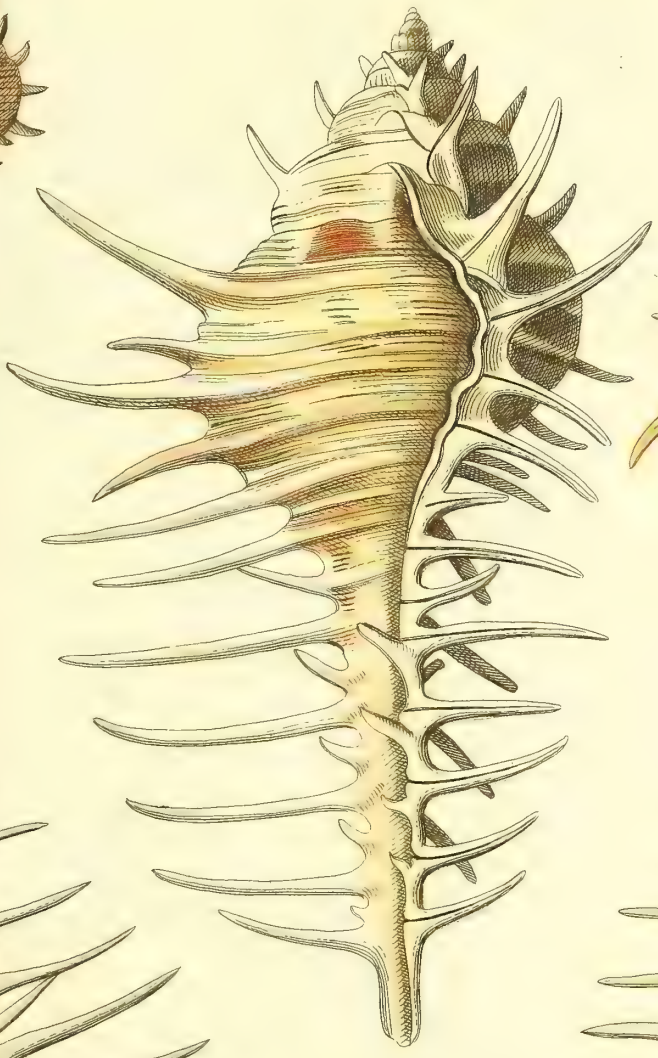
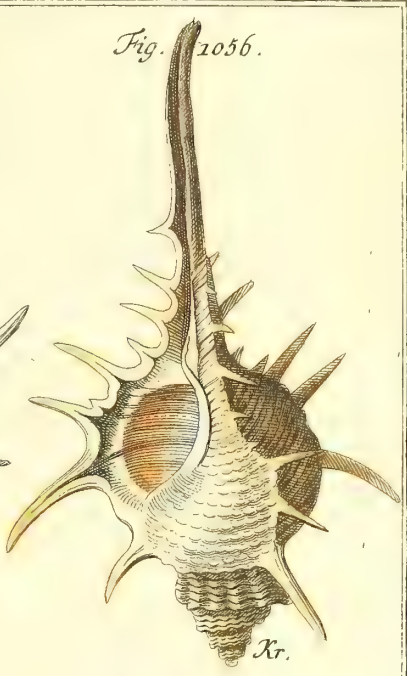


Fig. 1052.



Xr.

Fig. 1056.



Xr.

Fig. 1053.

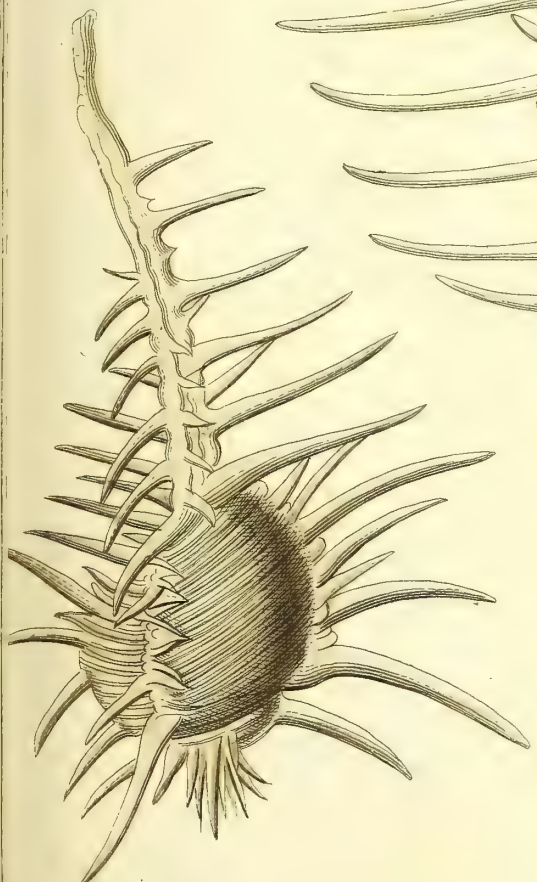
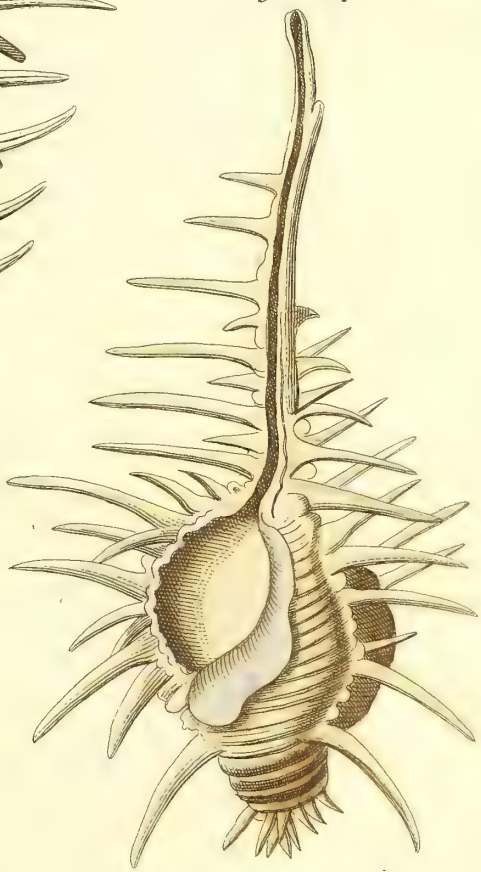
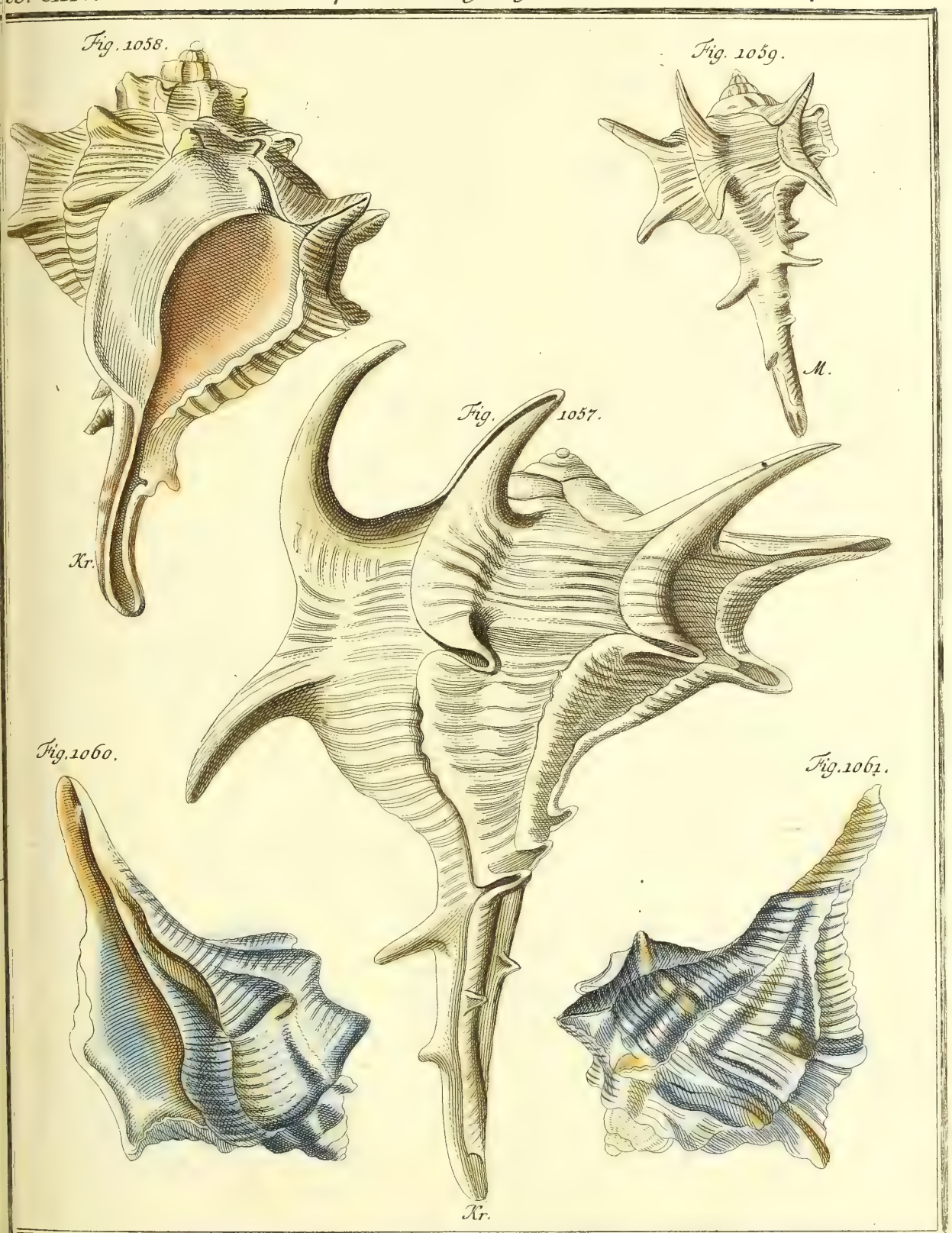


Fig. 1054.



Langschnabelichte Purpurschnecken.

Tab. CXIV. *Purpurae longirostrae.*



Langschnäblichte Purpurschnecken.

Tab. CXV. *Purpurae longirostrae.*

Fig. 1062.

Fig. 1066.

Kr.

Fig. 1063.

Fig. 1067.

Fig. 1068

Fig. 1069.

N.

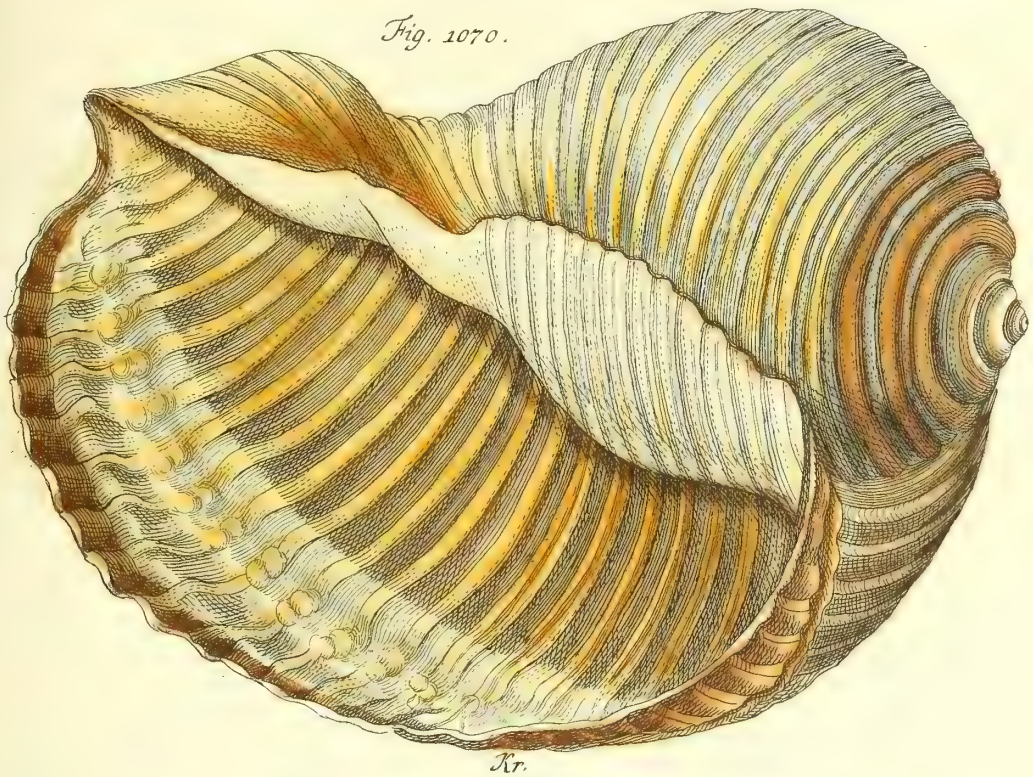
Fig. 1064.

Fig. 1065.

Dünnschalige Tonnenschnecken.

Tab. CXVI. *Dolia testa tenui.*

Fig. 1070.

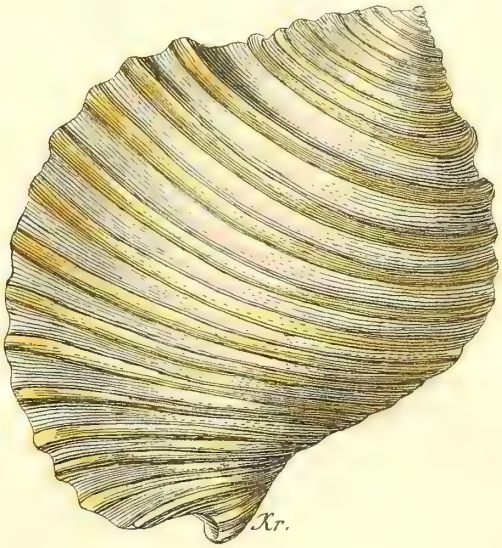


Kr.

Fig 1071.

Kr.

Fig. 1072.

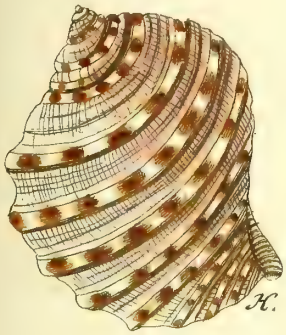


Kr.

Dünnschalige Tonnenschnecken.

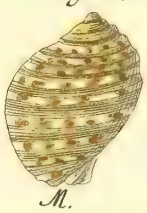
Tab. CXVII. *Dolia testa tenui.*

Fig. 1073.



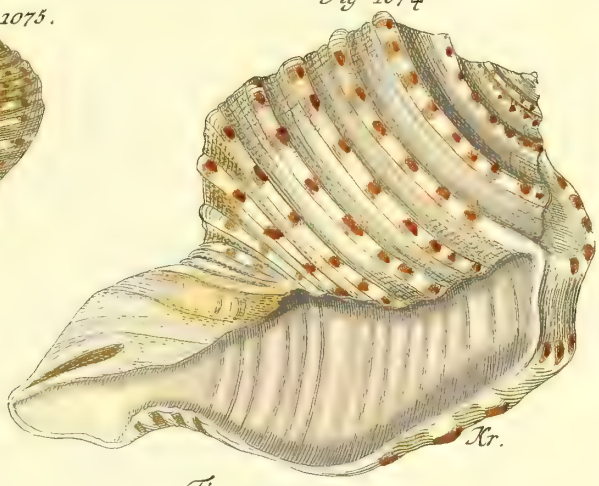
K.

Fig. 1075.



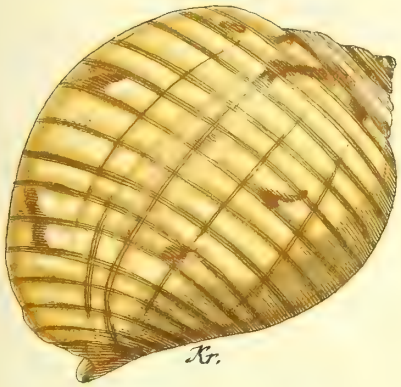
M.

Fig. 1074



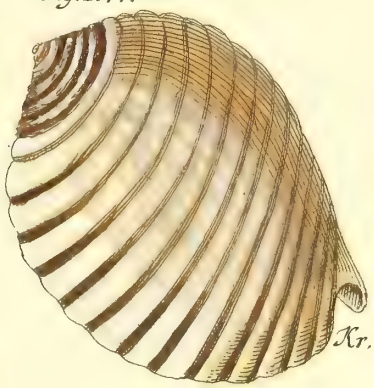
Kr.

Fig. 1076.



Kr.

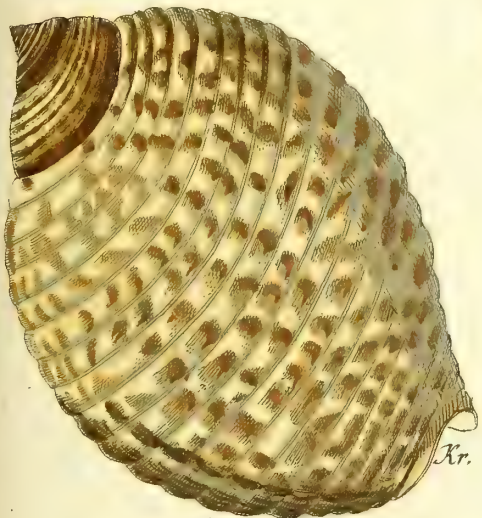
Fig. 1077.



Kr.

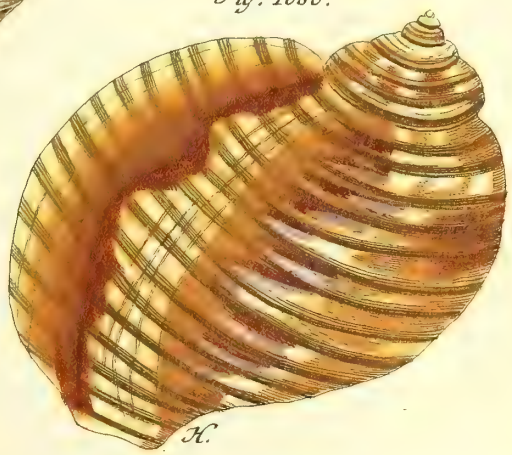
Fig. 1078.

Fig. 1079.



Kr.

Fig. 1080.



K.

Tab. CXVIII.

Dünnschalige Tonnenschnecken. *Dolia testâ tenui.*

Fig. 1083.

Fig. 1081.

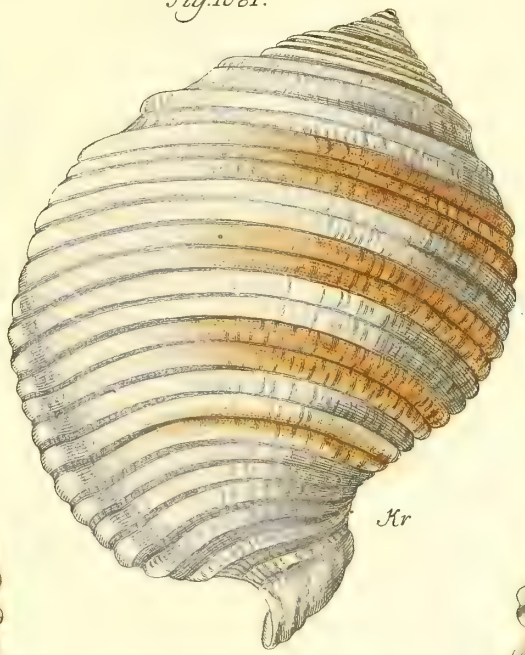


Fig. 1084.

Fig. 1085.

Fig. 1086.

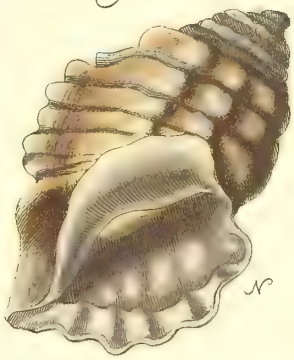


Fig. 1082.

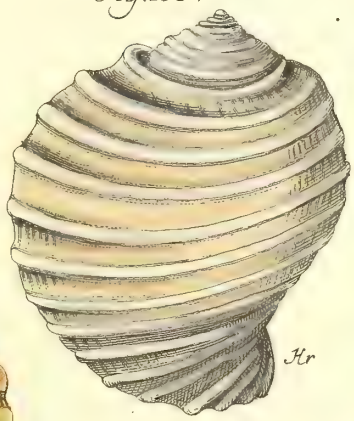


Fig. 1087.

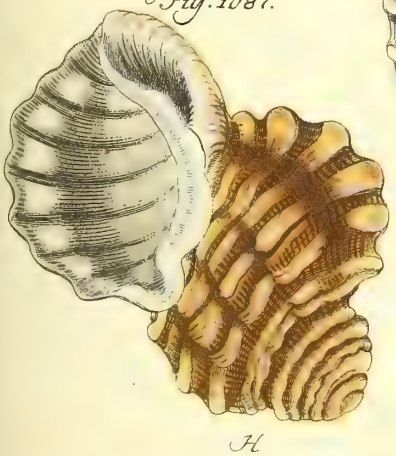


Fig. 1088.

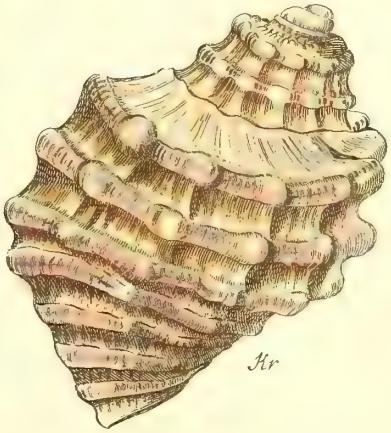
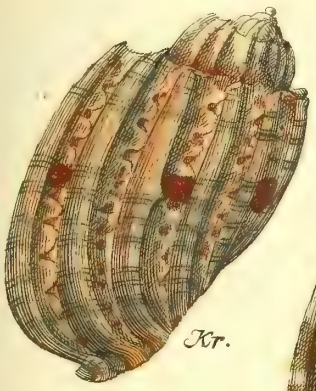


Fig. 1089.

Tab. CXIX.

Harfen schnecken.
Dolia Harpae.

Fig. 1091.



Kr.

Fig. 1090.

Kr.

Fig. 1092.

Kr.

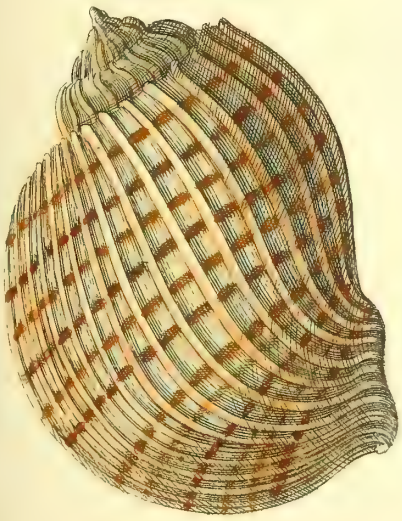
Fig. 1095.

Kr.

Fig. 1096.

H.

Fig. 1093.

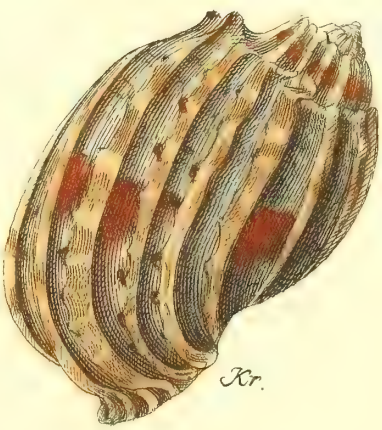


Kr.

Fig. 1097.

Kr.

Fig. 1094.



Kr.

Joh. Sebast. Leitner fec.

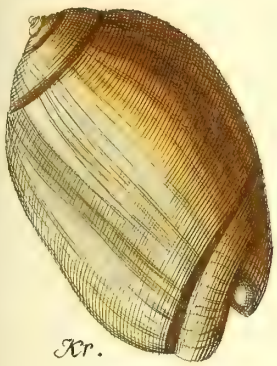
Tab. CXX.

Dickschalige Tonnenschnecken.
Dolia testa oralliori.

Fig. 1098.

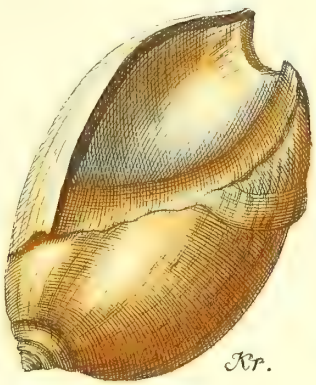
F.

Fig. 1099.



Kr.

Fig. 1100.

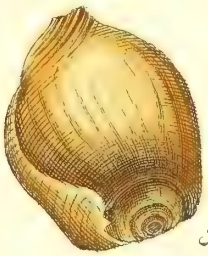


Kr.

Fig. 1101.

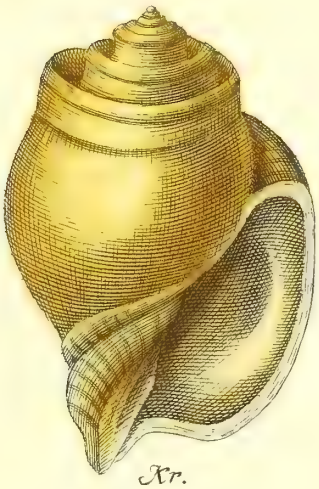
Kr.

Fig. 1102.



Kr.

Fig. 1103.



Kr.

Fig. 1104.

H.

Fig. 1105.

H.

J.S. Leitner fec.

Dickschalige Tonnenschnecken.

Dolia testâ crassiori.

Tab. CXXI.

Fig. 1107

H

Fig. 1106

Kr

Fig. 1108.

H

Fig. 1109.

Kr

Fig. 1111.

Kr

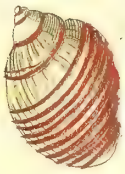
Fig. 1112.

Kr

Fig. 1113.

H

Fig. 1114.



H

Fig. 1115.

Kr

Fig. 1110.

H

Fig. 1116.

M.

Tab. CXXII. a/ Genabelte und b/ Zugespitzte Fischreusen.
Nassæ a/ umbilicatæ et b/ acuminatæ.

Fig. 1118.

Fig. 1117.

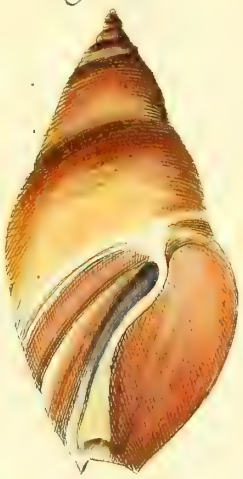


Fig. 1119.

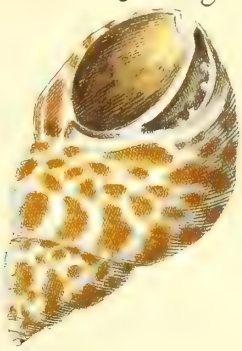


Fig. 1120.

Fig. 1121.

Fig. 1122.

Fig. 1123.

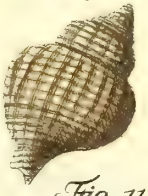


Fig. 1124.

Fig. 1126.

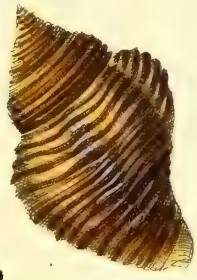


Fig. 1128.

Fig. 1129.

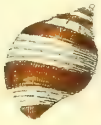


Fig. 1127.

Fig. 1125.

Fig. 1131.

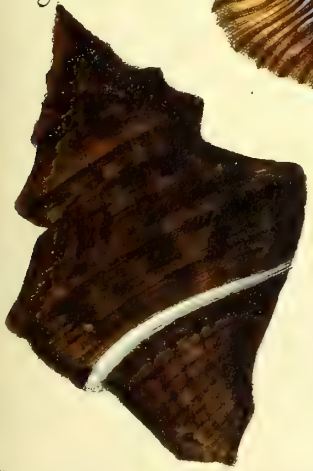


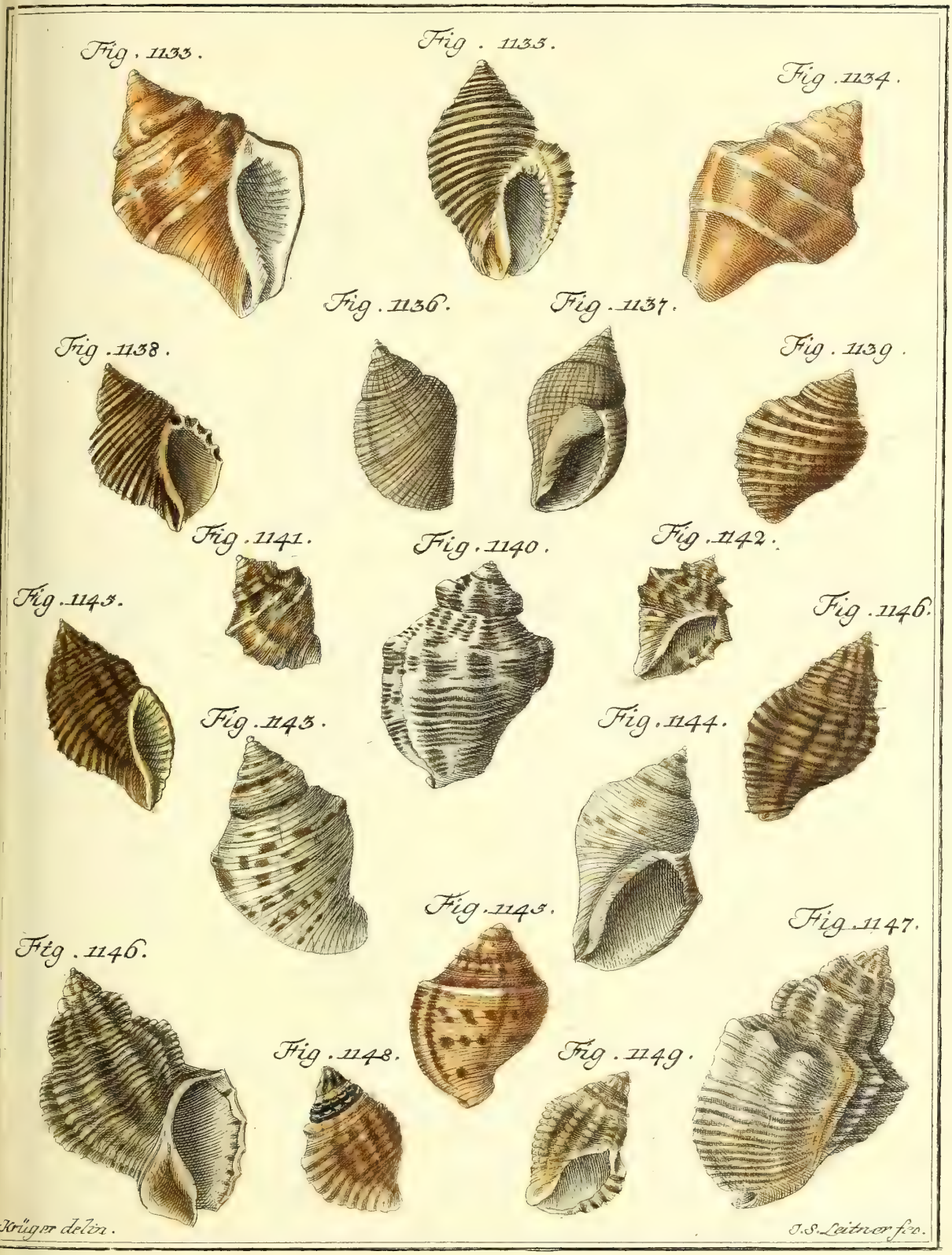
Fig. 1130.

Fig. 1132.

Krüger pinx. J.S. Leitner fec.

Tab. CXXIII.

Zugespißte Fischreussen.
Nassæ b/ acuminatæ.



Tab. CXXIV. b) Zugespitzte und c) ächte Fischreüsen.
Nassæ b) acuminatæ et c) truncatæ.

Fig. ii30.

Fig. ii31.

Fig. ii32.

Fig. ii33.

Fig. ii34.

Fig. ii38.

Fig. ii37.

Fig. ii39.

Fig. ii35.

Fig. ii36.

Fig. ii30.

Fig. ii60.

Fig. ii61.

Fig. ii62.

Fig. ii63.

Fig. ii63.

Fig. ii64.

Fig. ii66.

Fig. ii67.

Fig. ii68.

Fig. ii70.

Fig. ii69.

Fig. ii71.

Fig. ii72.

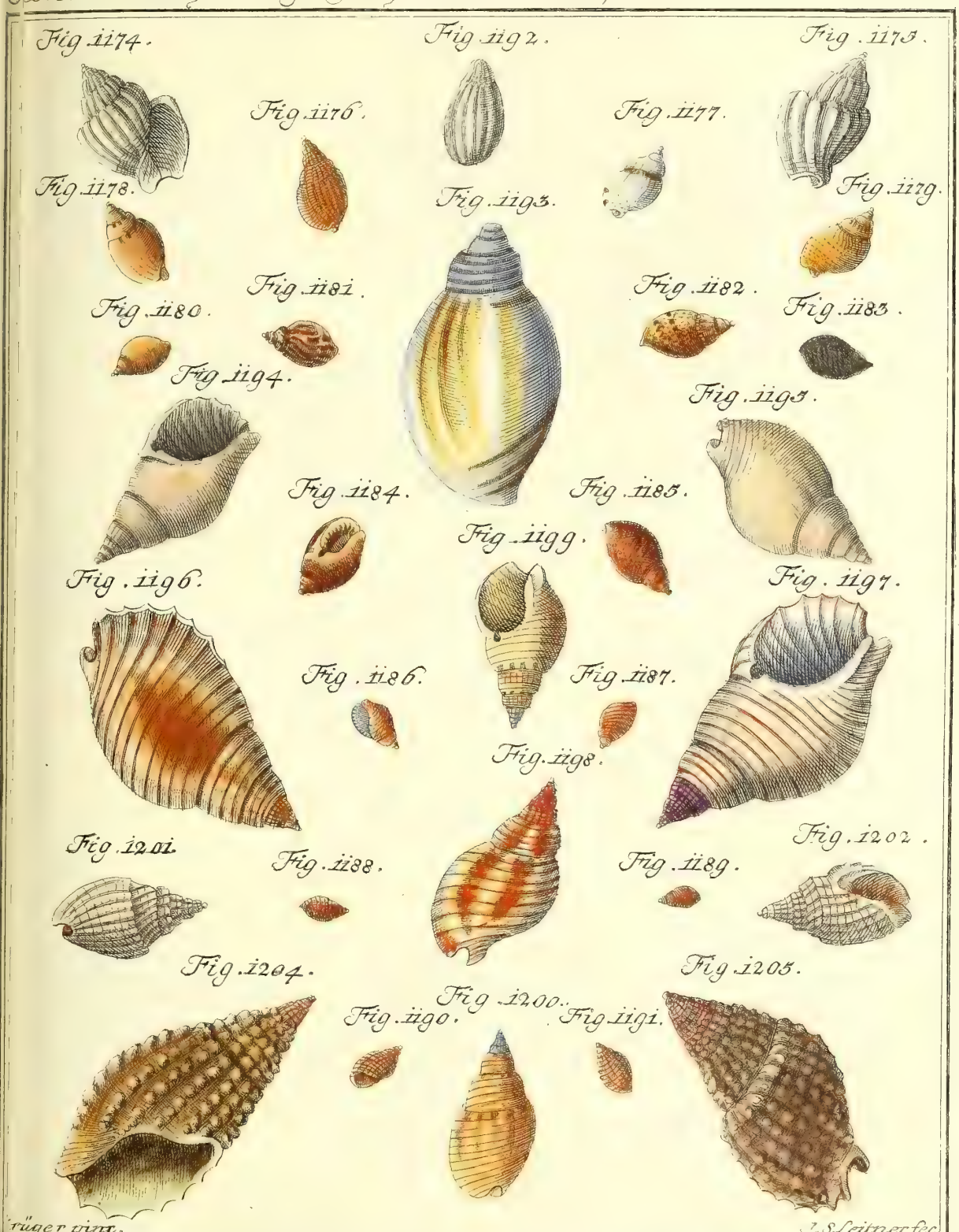
Fig. ii73.

Krüger pinx.

J. S. Leitner fec.

Ächte Fischreüsen, Nassæ c/truncatæ.

Tab. CXXV. kurzmäulige Kinkhörner. Buccina a/ore brevi sinuato.



rüger pinx.

J. S. Leitner fec.

Tab. CXXVI.

Kurzmäulige Kinkhörner.
Buccina ore brevi, sinuato.

Fig. 1206.

Fig. 1207.

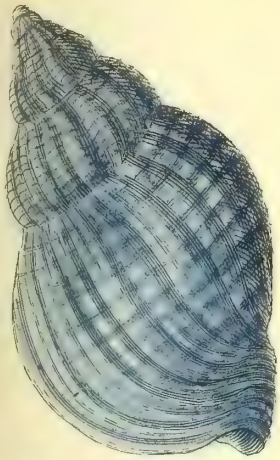


Fig. 1208.

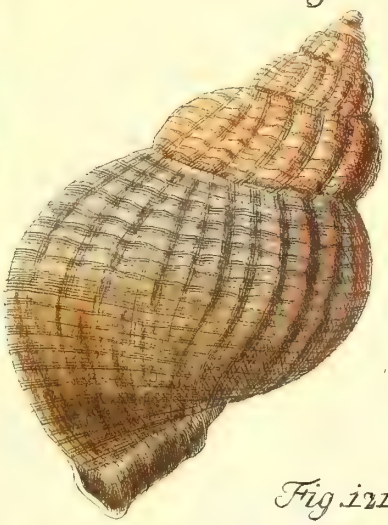


Fig. 1209.

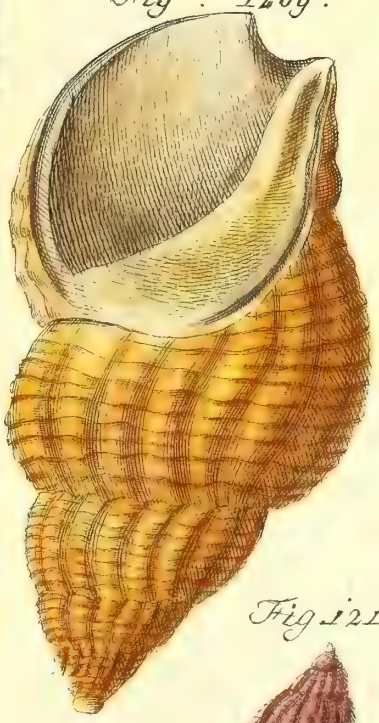


Fig. 1212.

Fig. 1211.

Fig. 1213.

Fig. 1210.

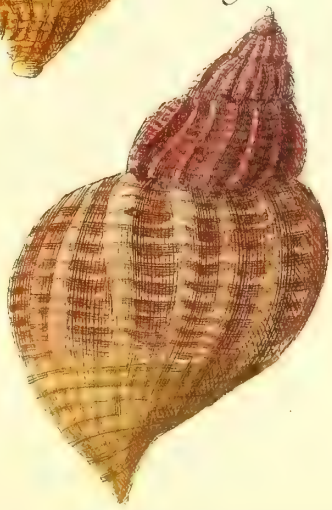


Fig. 1214.

Krüger pinx.

J. S. Leitner fec.

Kurtzmäulige und b, Knolige Kinkhörner.

Tab. CXXVII. Buccina a, ore sinuato et b, nodosa.

Tab. CXXVIII. Knotige Finkhörner. Buccina 2) nodosa.

Fig. 1229.

Fig. 1228.

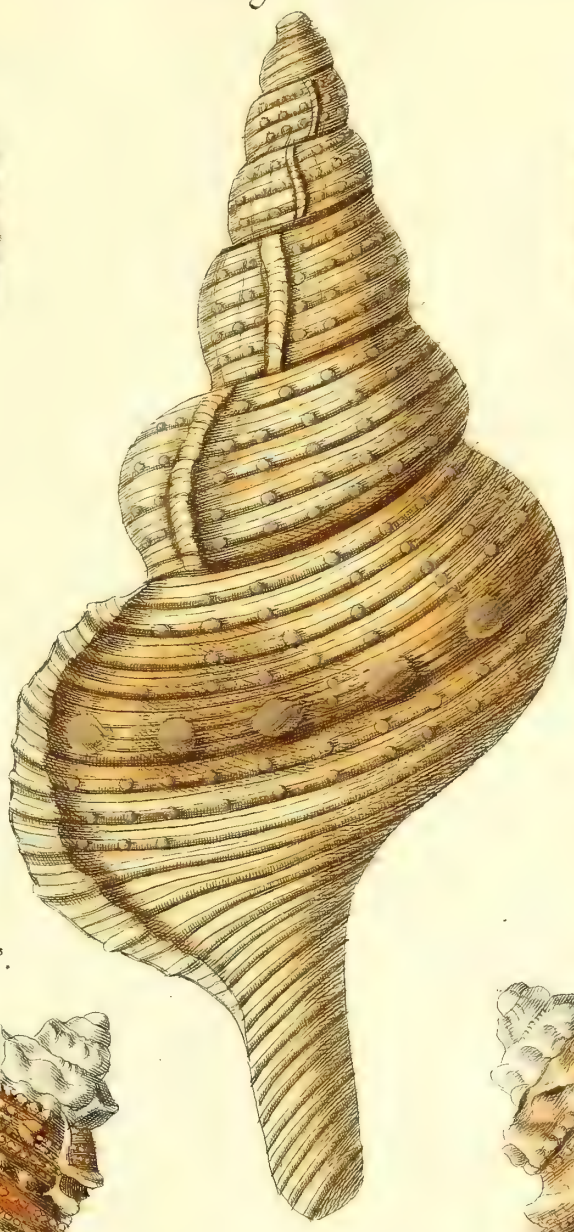


Fig. 1230.

Fig. 1231.

Fig. 1232.

Fig. 1233.

Fig. 1234.

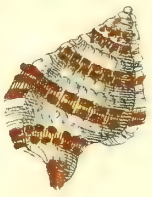


Fig. 1236.

Fig. 1237.

Fig. 1235.

J. S. Leitner fec.

Tab. CXXIX. Knotige Finkhörner. Buccina 2, nodosa.

Fig. 1240.

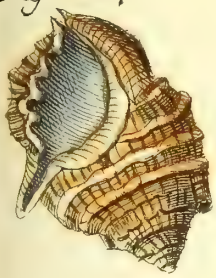


Fig. 1241.

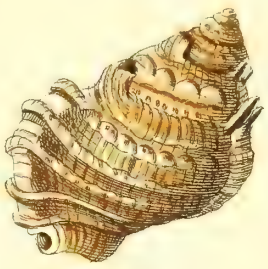


Fig. 1238.

Fig. 1239.

J. S. Leitner fec.

Tab. CXXX. Knotige Kinkhörner. Buccina 2/nodosa.

Fig. 1244.

Fig. 1242.

Fig. 1243.

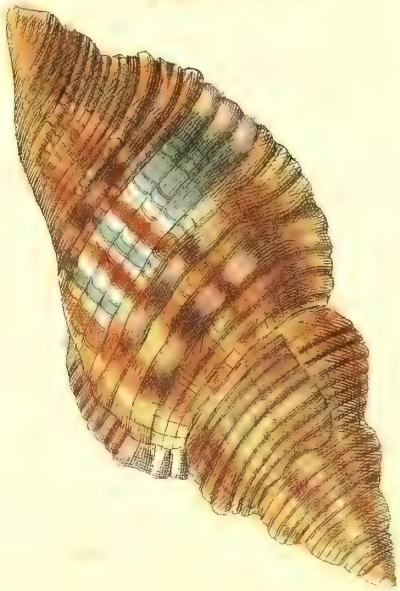
Fig. 1246.

Fig. 1245.

Fig. 1247.

Fig. 1248.

Fig. 1249.



Krüger del.

J.S. Leitner sc.

Tab. CXXXI. Knotige Kinkhörner. Buccina 2, nodosa.

Fig. 1230.

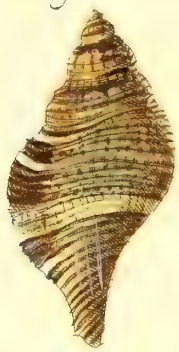


Fig. 1232.

Fig. 1233.

Fig. 1234.

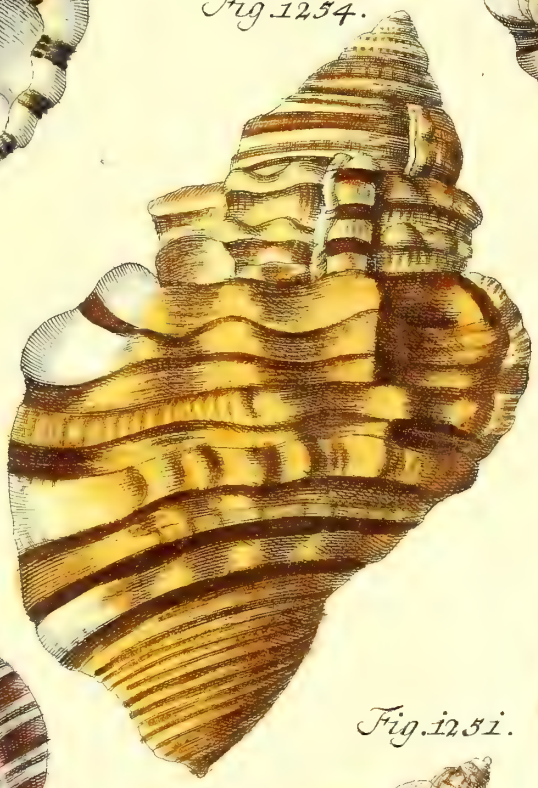


Fig. 1235.

Fig. 1236.

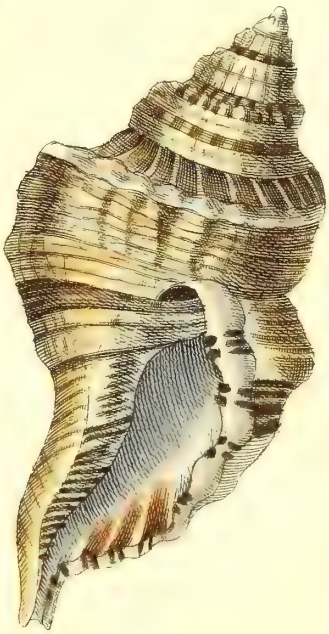
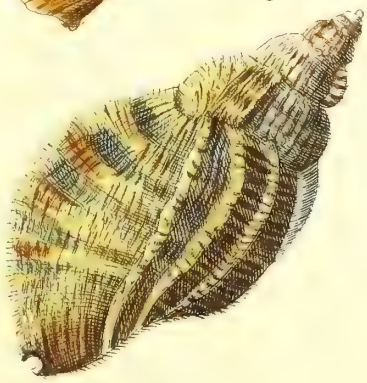


Fig. 1231.



J. S. Leitner sc.

Knotige Kinkhörner.

Buccina 2, nodosa.

Fig. 1257.

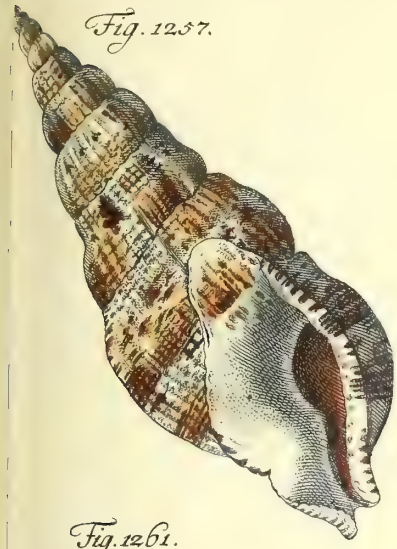


Fig. 1260.

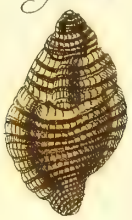


Fig. 1258.

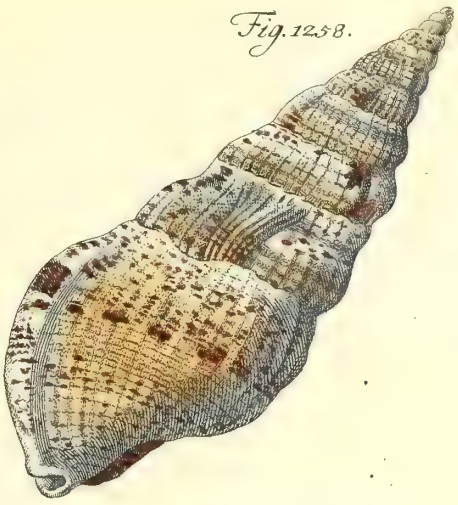


Fig. 1261.

Fig. 1259.

Fig. 1262.

Fig. 1263.

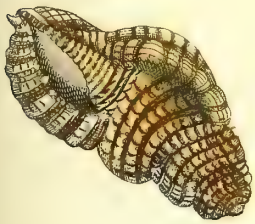


Fig. 1264.

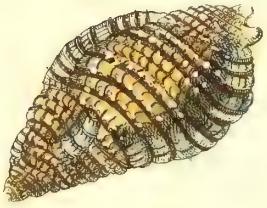


Fig. 1265.

Fig. 1266.

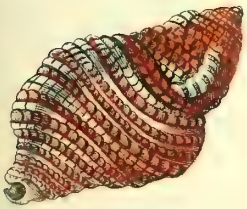
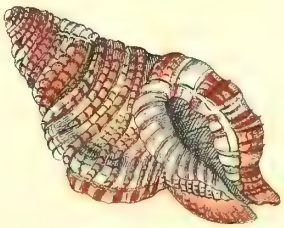


Fig. 1267.



Knotige Kinkhörner.

Buccina 2, nodosa.

Tab. CXXXIII.

Fig. 1274.

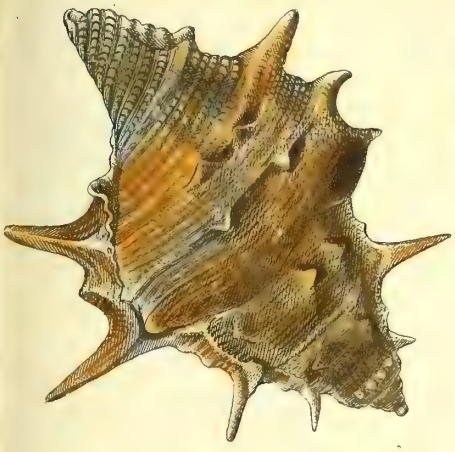


Fig. 1268.

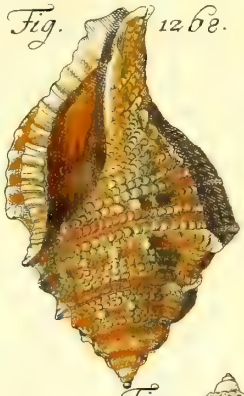


Fig. 1275.

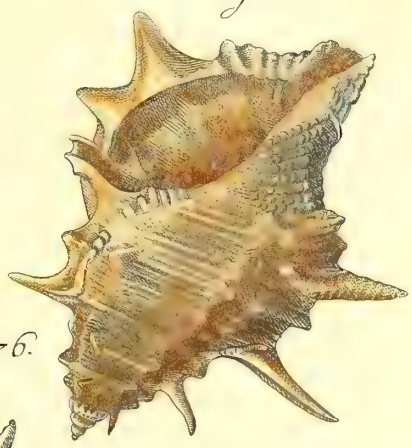


Fig. 1276.

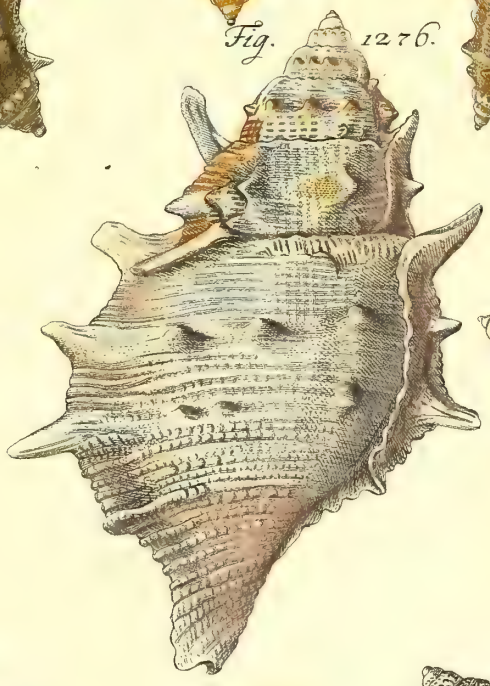


Fig. 1272.

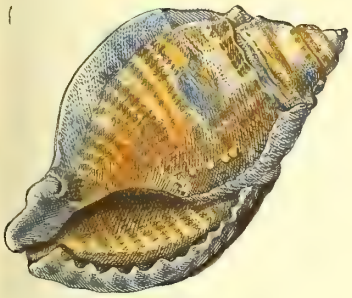


Fig. 1273.

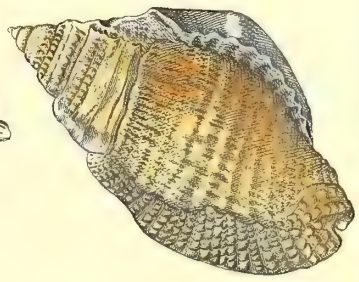


Fig. 1271.

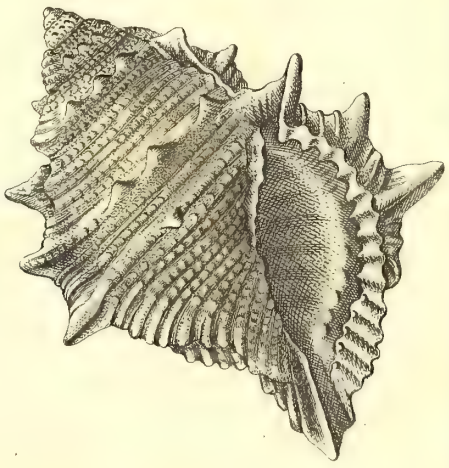


Fig. 1270.

Fig. 1269.

Tab. CXXXIV.

Gestreiffte Winkhörner.
Buccina 2, Striata.

Fig. 1278.

Fig. 1277.

Fig. 1279.

Fig. 1280.

Fig. 1281.

Tab. CXXXV.

Gestreiffte Kinkhörner.

Buccina 2, Striata.

Fig. 1282.

Fig. 1283.

Tab. CXXXVI.

Gestreiffte Linkhörner.
Buccina 2. Striata.

Fig. 1284.

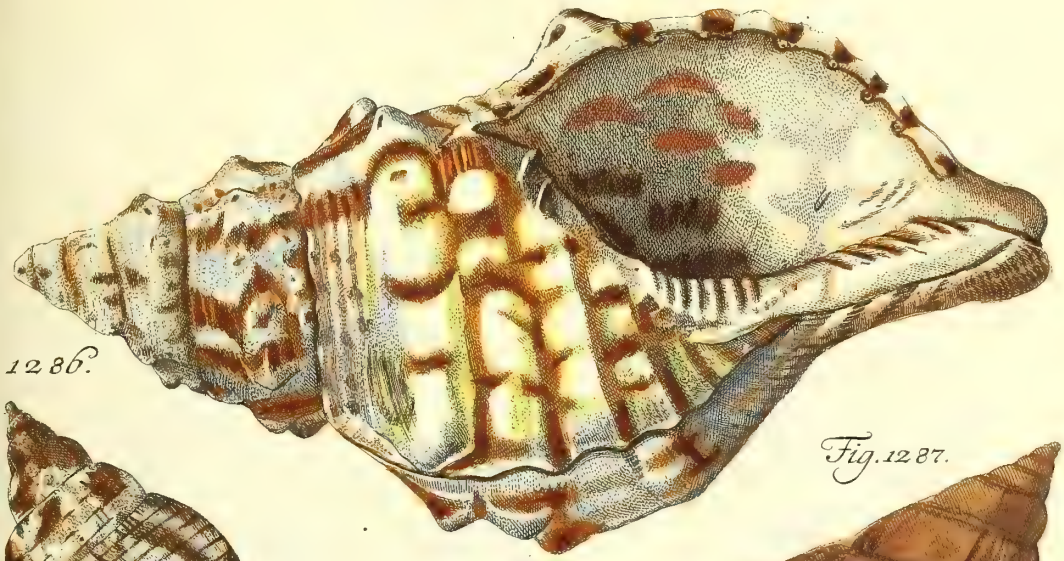
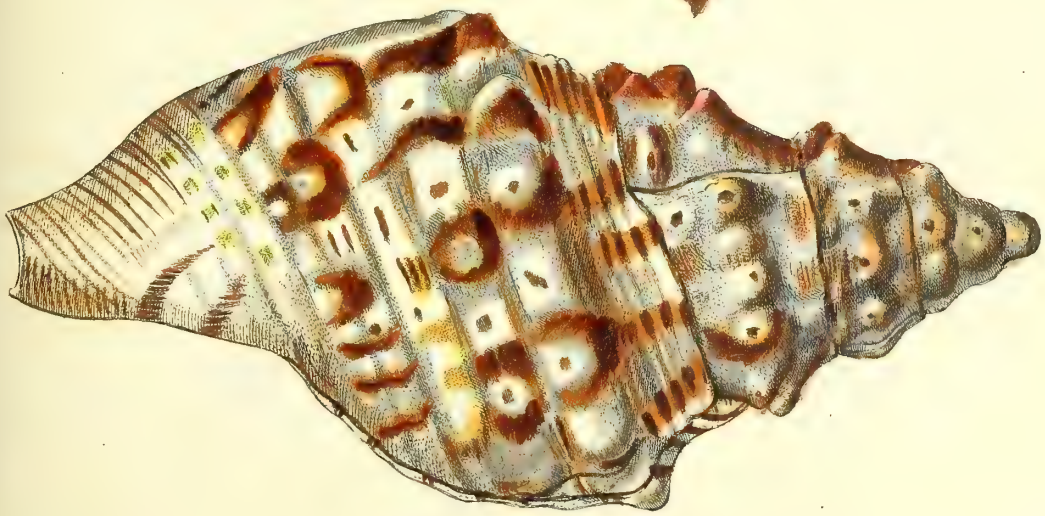


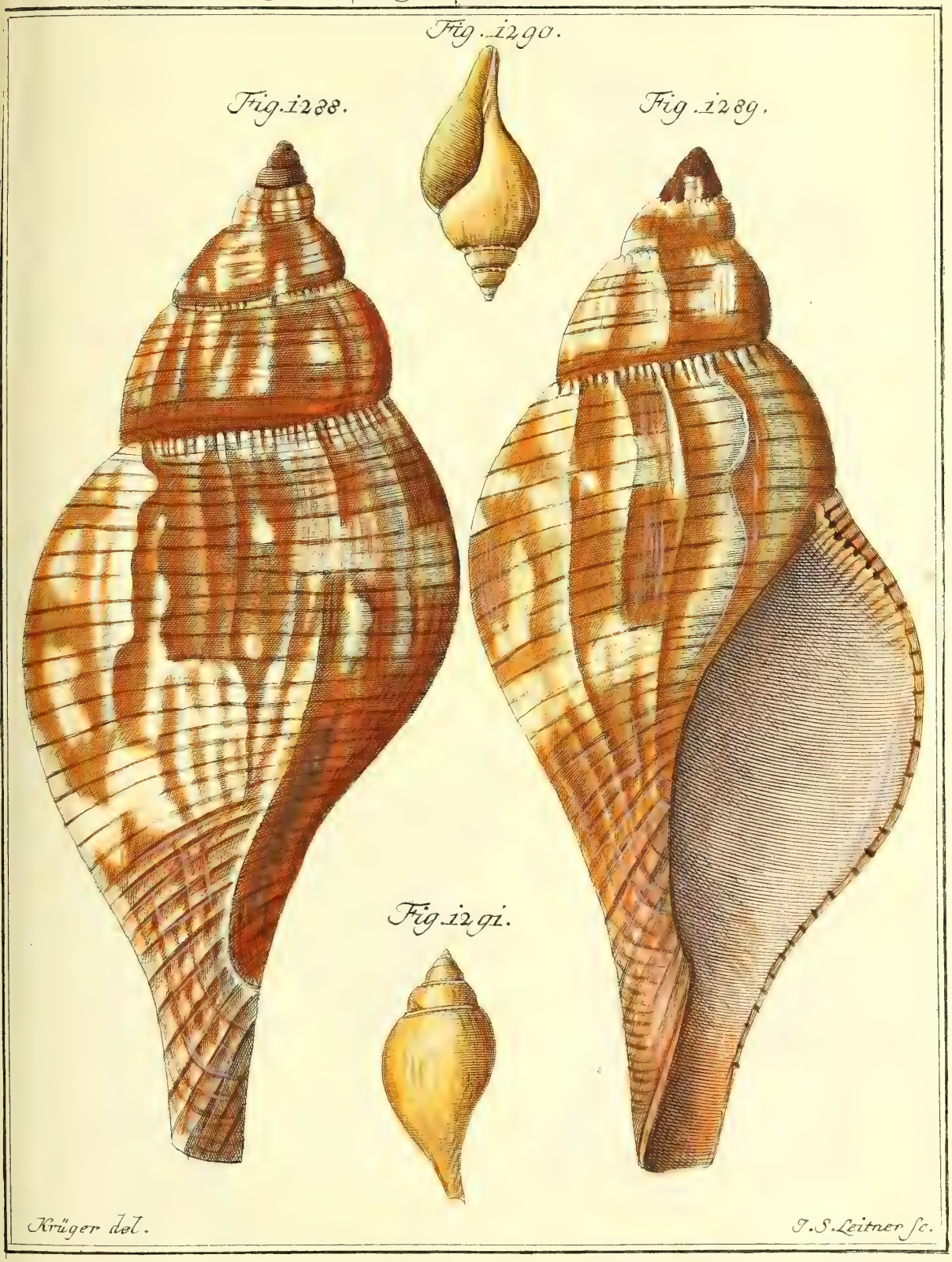
Fig. 1286.

Fig. 1287.

Fig. 1285.



Tab. CXXXVII. Gestreifte Kinkhörner. Buccina. 2. striata.



Tab. CXXXVIII. Kürze Spindeln. Fusi breves.

Fig. 1293.

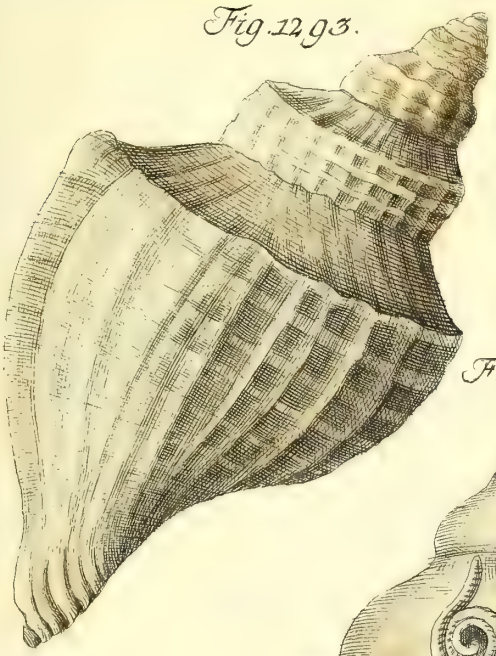


Fig. 1294.

Fig. 1292.

Fig. 1296.

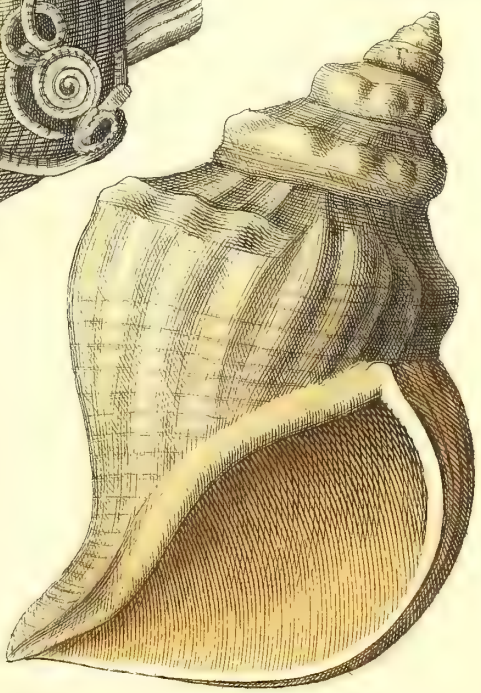


Fig. 1295.

J. S. Leitner sc.

Tab. CXXXIX. Kürze Spindeln. Fusi breves.

Fig. 1298.

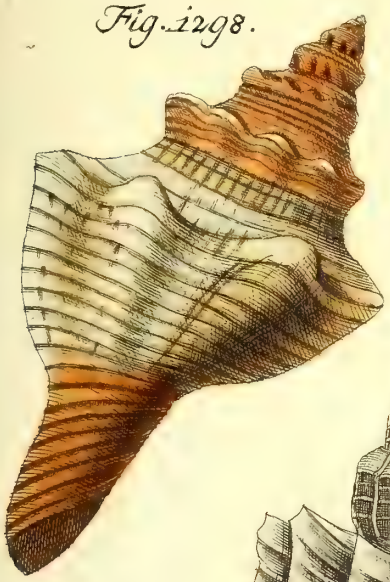


Fig. 1299.

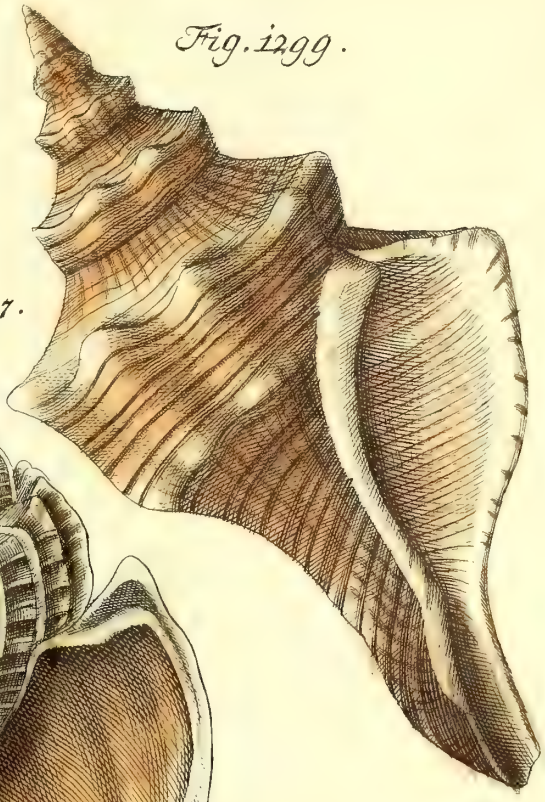


Fig. 1297.

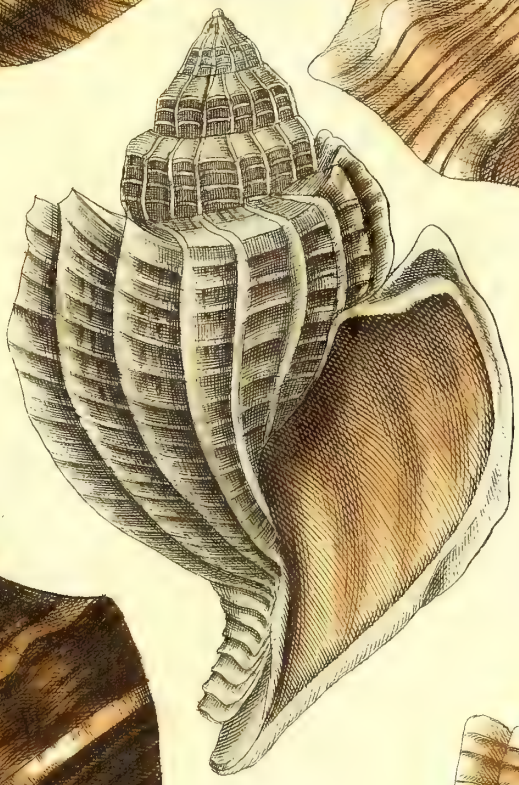
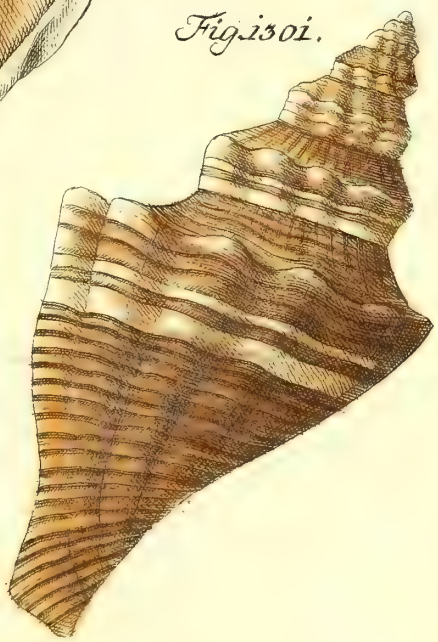


Fig. 1300.

Fig. 1301.



Krüger del.

J. S. Leitner sc.

Tab. CXL. Kürze Spindeln. Fusi breves.

Tab. CXLII. Kürze Spindeln. Fusi breves.

Tab. CXLII. Kurze Spindeln . Fusi breves.

Fig . 1323.

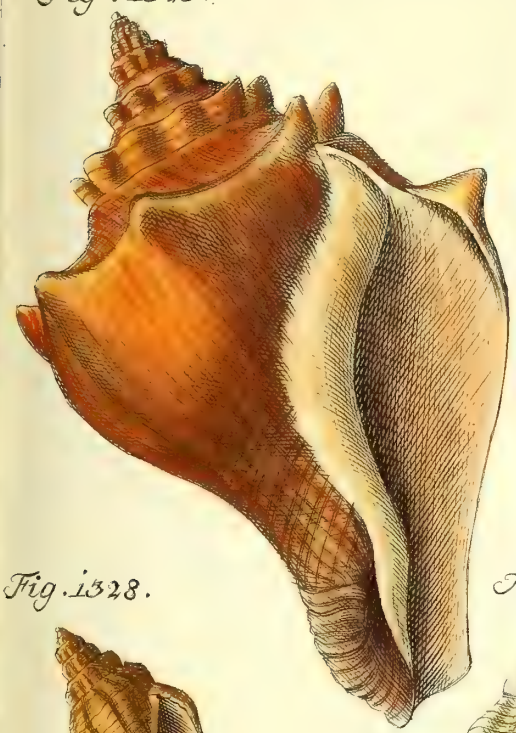


Fig . 1330.

Fig . 1324.

Fig . 1328.

Fig . 1325.

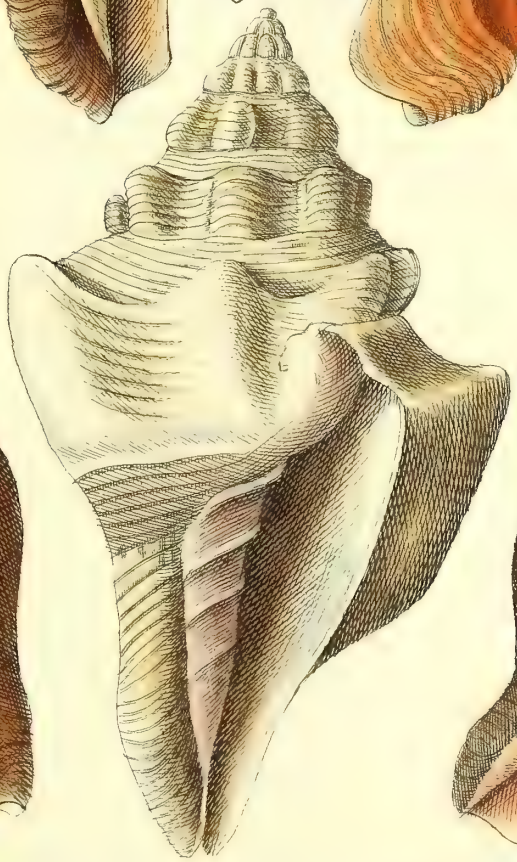


Fig . 1329.

Fig . 1326.

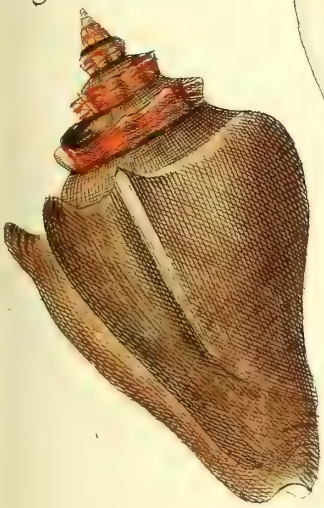
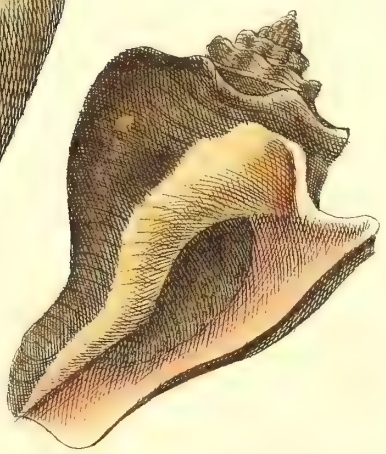


Fig . 1327.



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Tab. CXLIII. . Lange Spindeln. Fusi longi.

Fig. 1331.

Fig. 1333.

Fig. 1332.

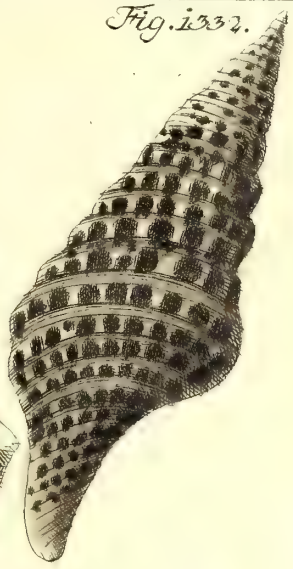


Fig. 1337.

Fig. 1338.

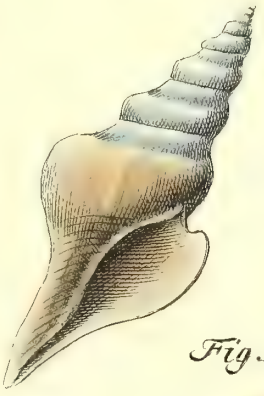


Fig. 1336.

Fig. 1334.

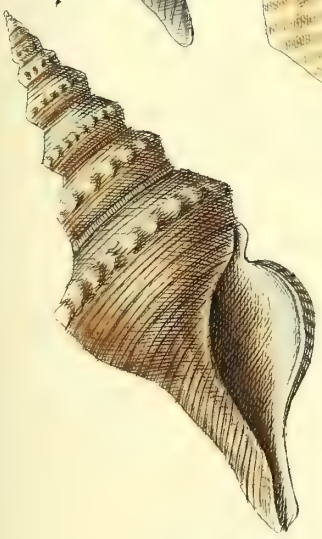
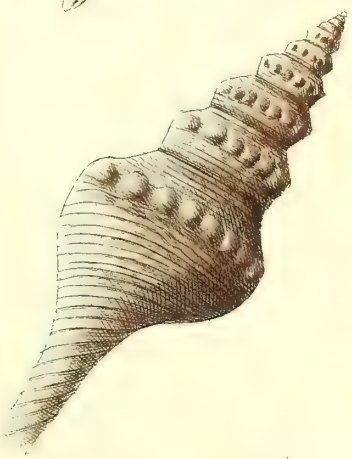


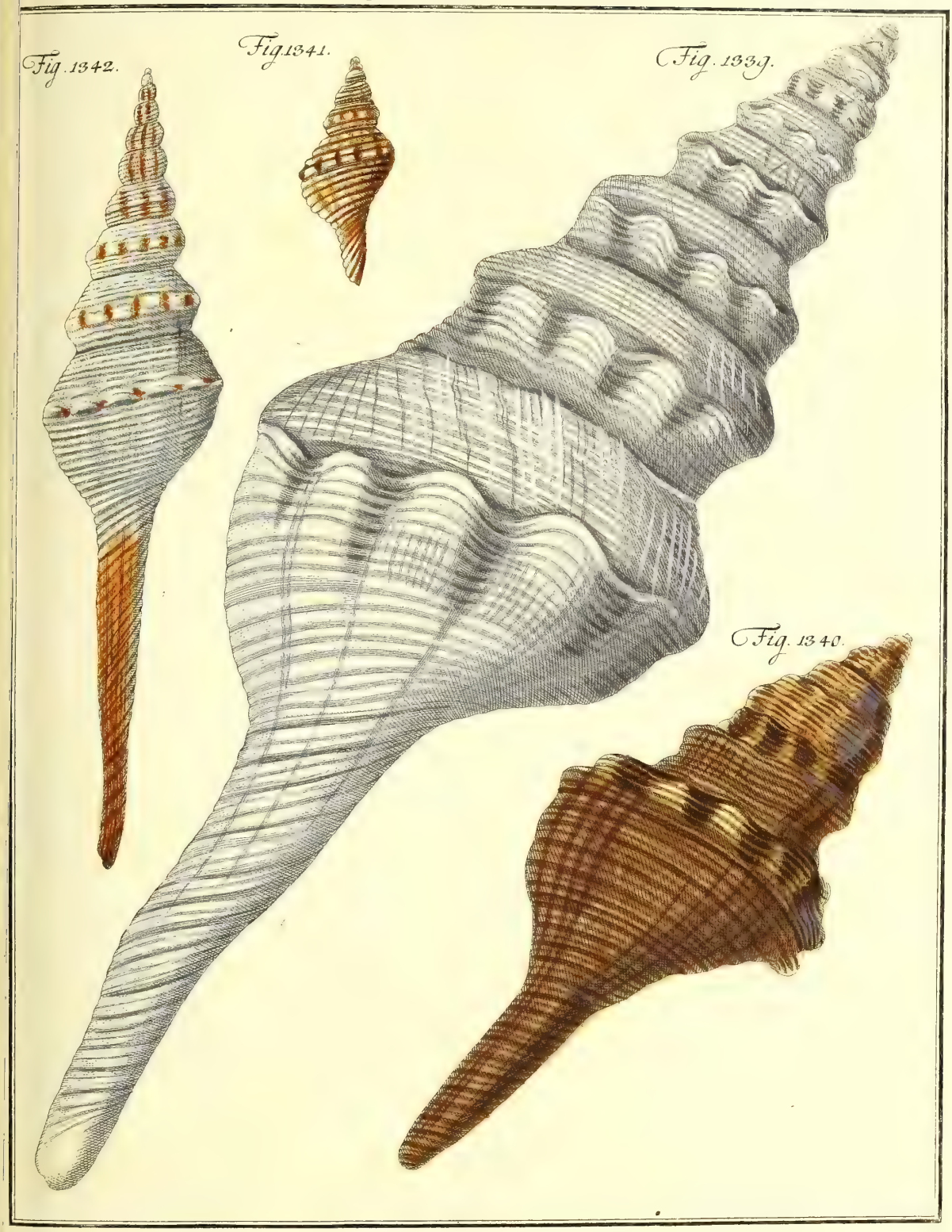
Fig. 1335.



J. S. Leitner fec.

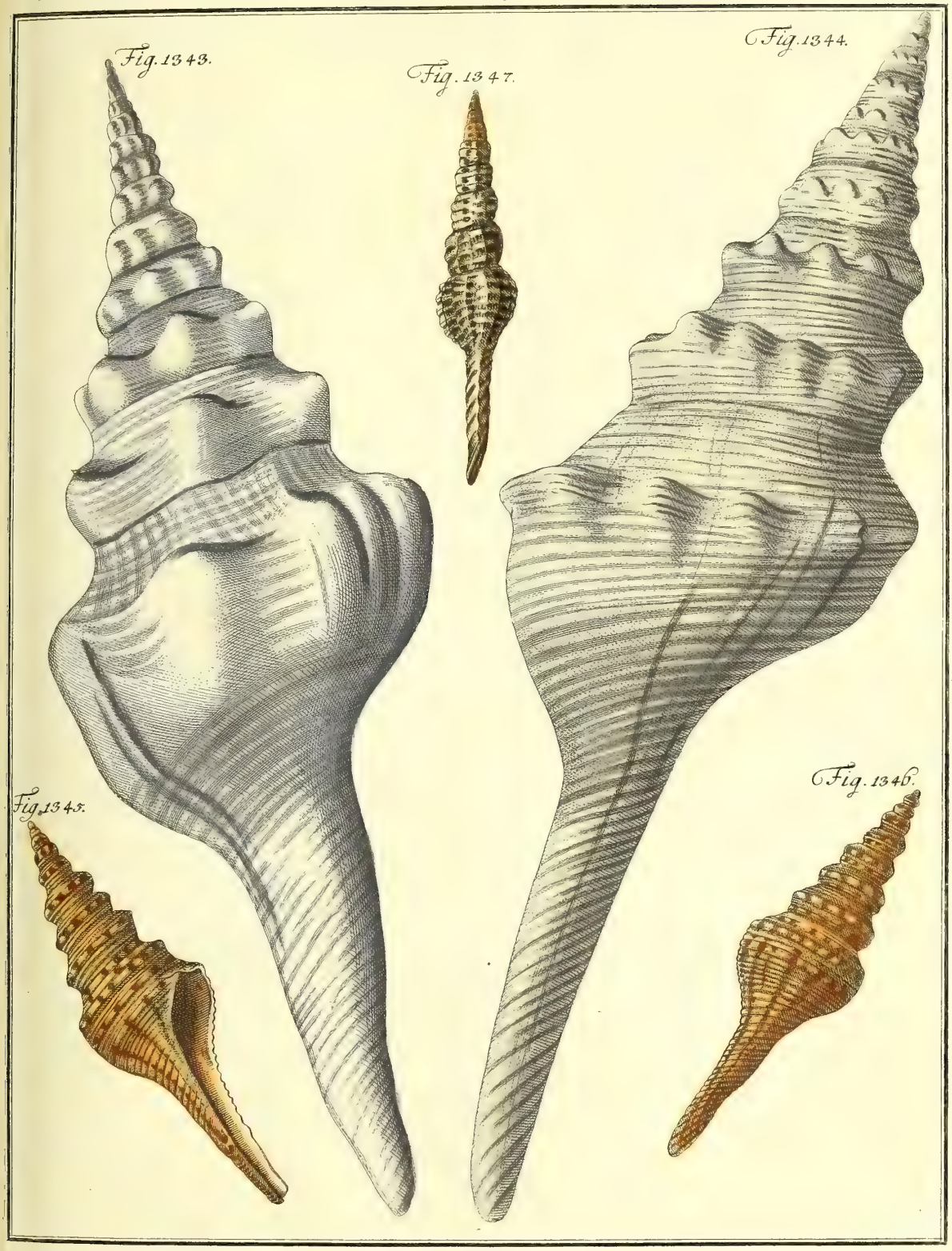
Tab. CXLIV.

Lange Spindeln.
Fusi longi.



Tab. CXLV.

Lange Spindeln
Fusi longi.



Tab. CXLVI.

Lange Spindeln.
Fusi longi.

Fig. 1351.

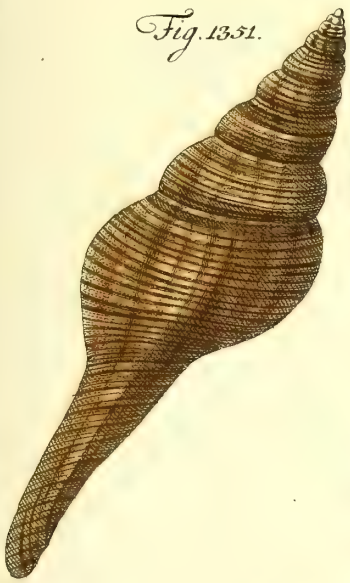


Fig. 1348.

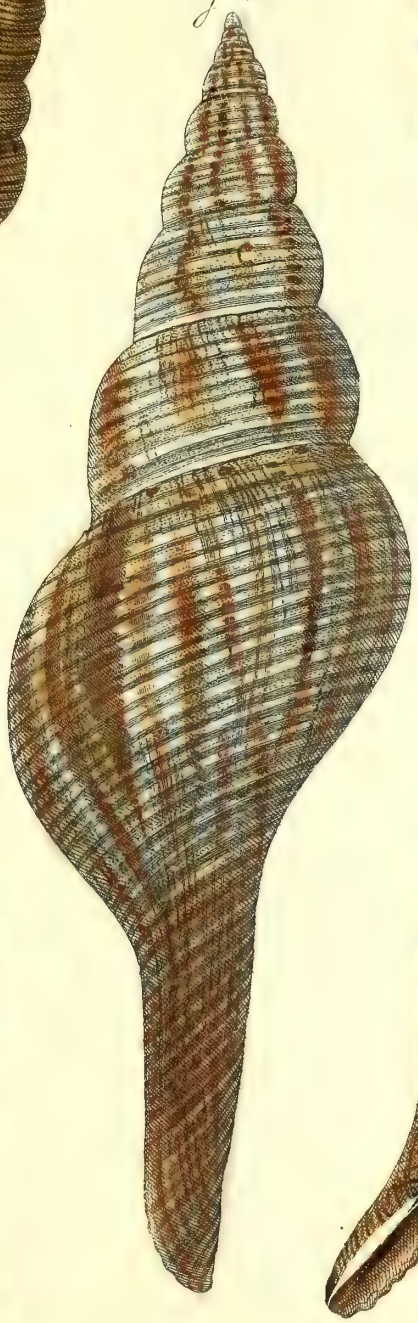


Fig. 1352.

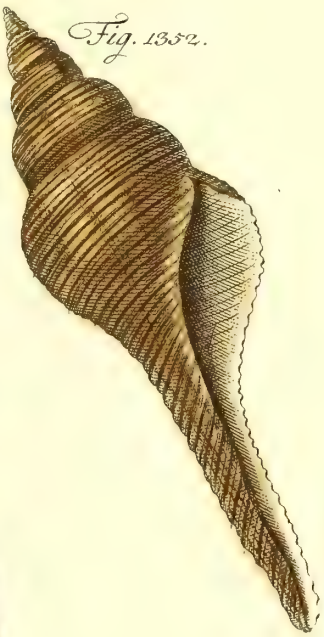
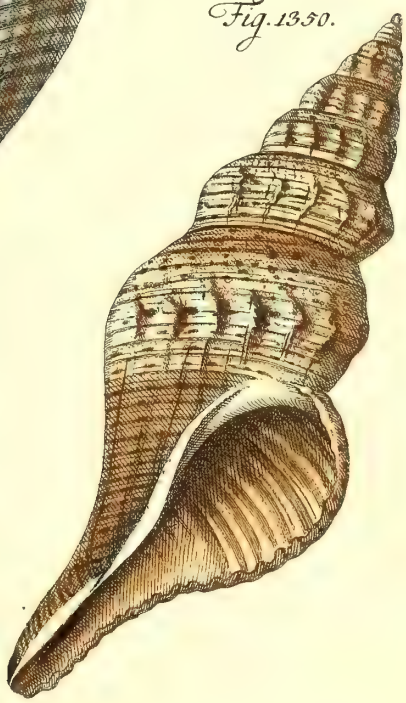


Fig. 1349.

Fig. 1350.



Tab. CXLVII.

Straubschnecken.
Strombi.

Fig. 1353.

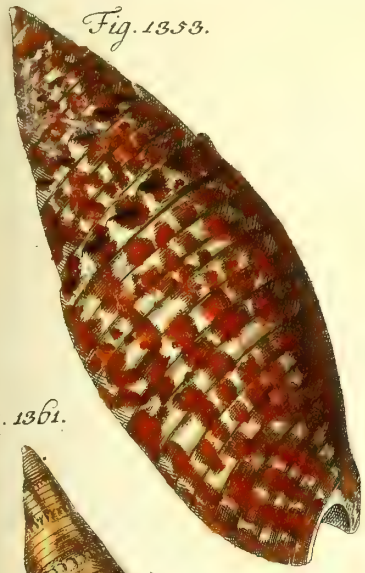


Fig. 1359.

Fig. 1354.

Fig. 1361.

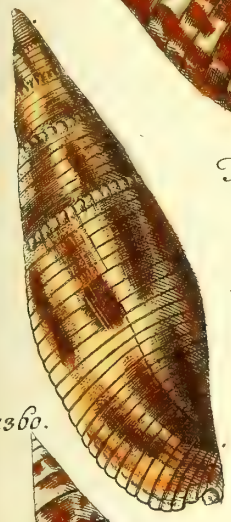


Fig. 1355.

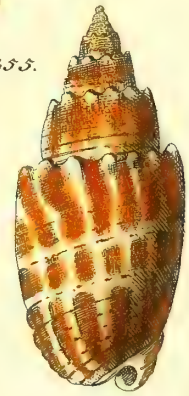


Fig. 1356.

Fig. 1357.

Fig. 1360.

Fig. 1358.

Fig. 1360.a

Tab. CXLVIII

Straubschnecken. A.) Thürmchen.
Strombi. A.) Turriculæ.

Fig. 1362.

Fig. 1367.

Fig. 1363.

Fig. 1369.

Fig. 1370.

Fig. 1364.

Fig. 1371.

Fig. 1372.

Fig. 1373.

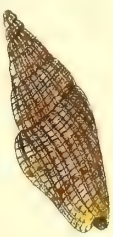


Fig. 1374.

Fig. 1365.

Fig. 1368.

Fig. 1366.

Tab. CXLIX.

Straubschnecken. A. Thürmchen.
Strombi. Turriculæ.

Fig. 1380.

Fig. 1378.

Fig. 1375.

Fig. 1379.

Fig. 1381.

Fig. 1390.

Fig. 1391.

Fig. 1384.

Fig. 1385.

Fig. 1377.

Fig. 1388.

Fig. 1389.

Fig. 1386.

Fig. 1387.

Fig. 1382.

Fig. 1383.

Fig. 1376.

Tab. CL.

Straubschnecken. A.) Thürmchen
Strombi. A.) Turriculæ.

Fig. 1393.

Fig. 1410.

Fig. 1392.

Fig. 1411.

Fig. 1394.

Fig. 1401.

Fig. 1396.

Fig. 1397

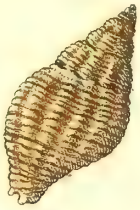


Fig. 1402.

Fig. 1395.

Fig. 1398.

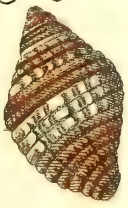


Fig. 1399.

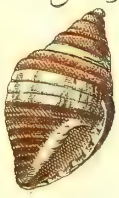


Fig. 1407.

Fig. 1408.

Fig. 1400.

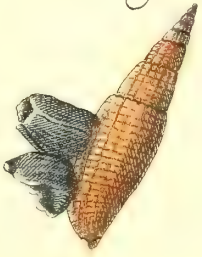
Fig. 1403.

Fig. 1405.

Fig. 1409.

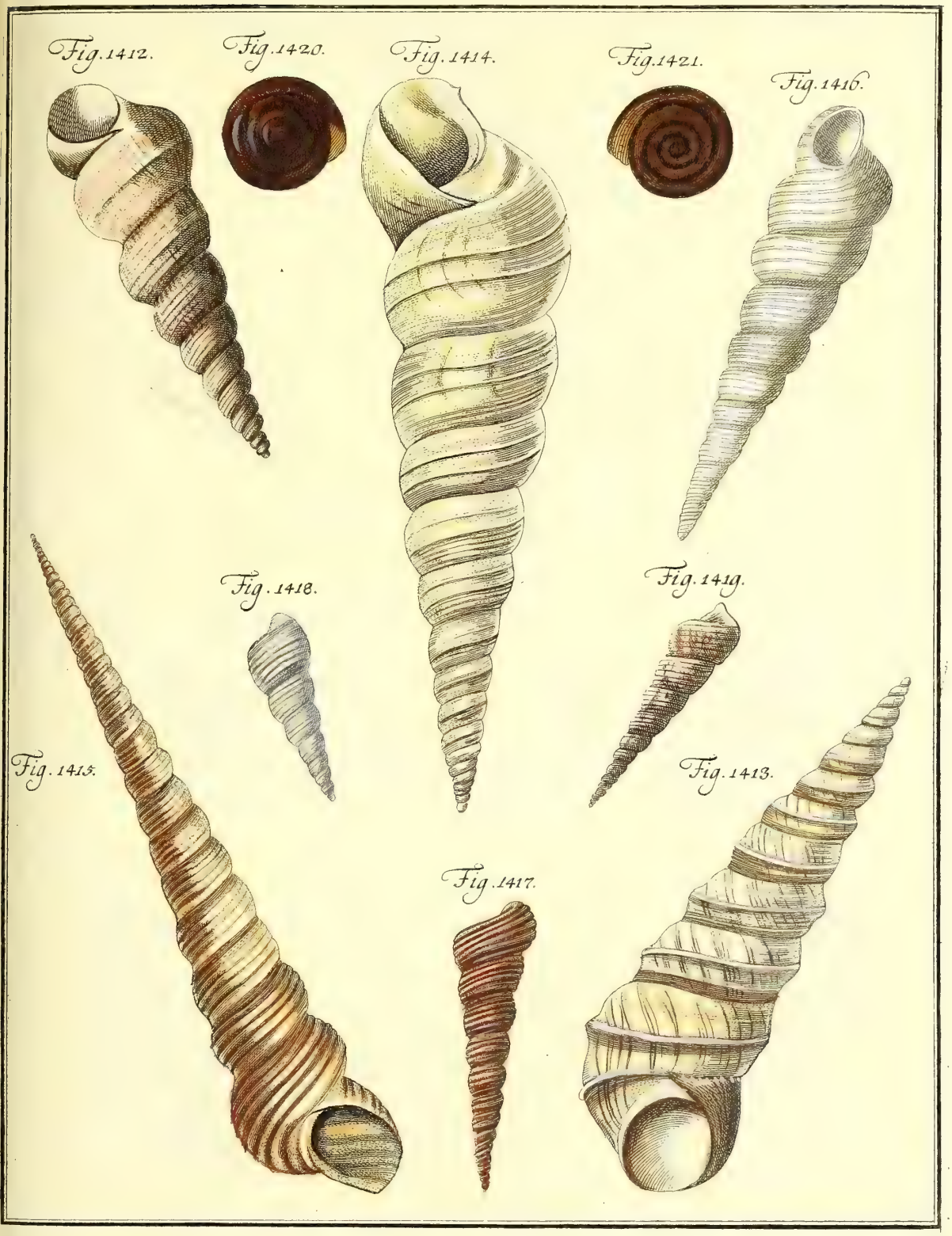
Fig. 1406.

Fig. 1404.



Tab. CLI.

Schraubenschnecken. 1.) mit runder mündung.
Turbines. 1.) ore rotundo.



Schraubenschnecken. 1.) mit runder Mündung.

Tab. CLII. *Turbines.* 1.) *Ore rotundo.*

Fig. 1424.

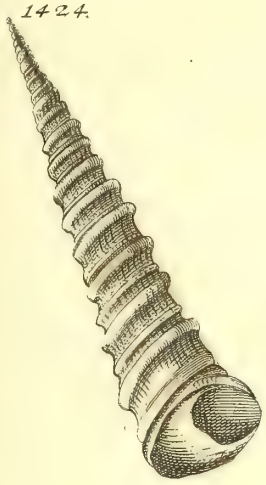


Fig. 1422.

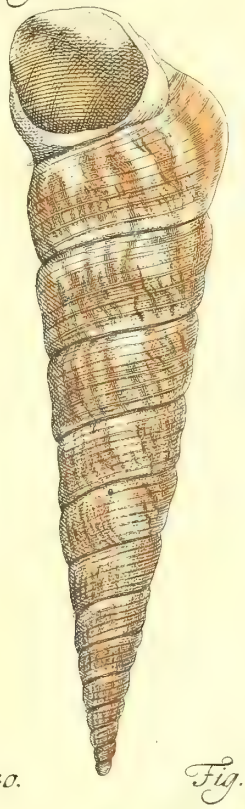


Fig. 1425.

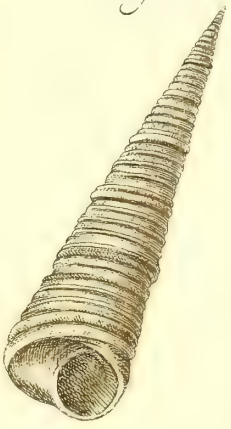


Fig. 1428.

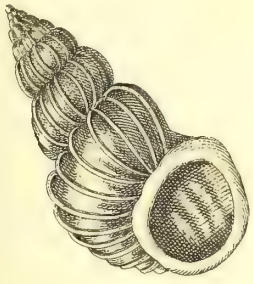


Fig. 1430.

Fig. 1431.

Fig. 1429.

Fig. 1426.

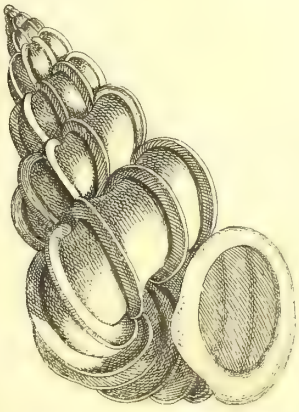
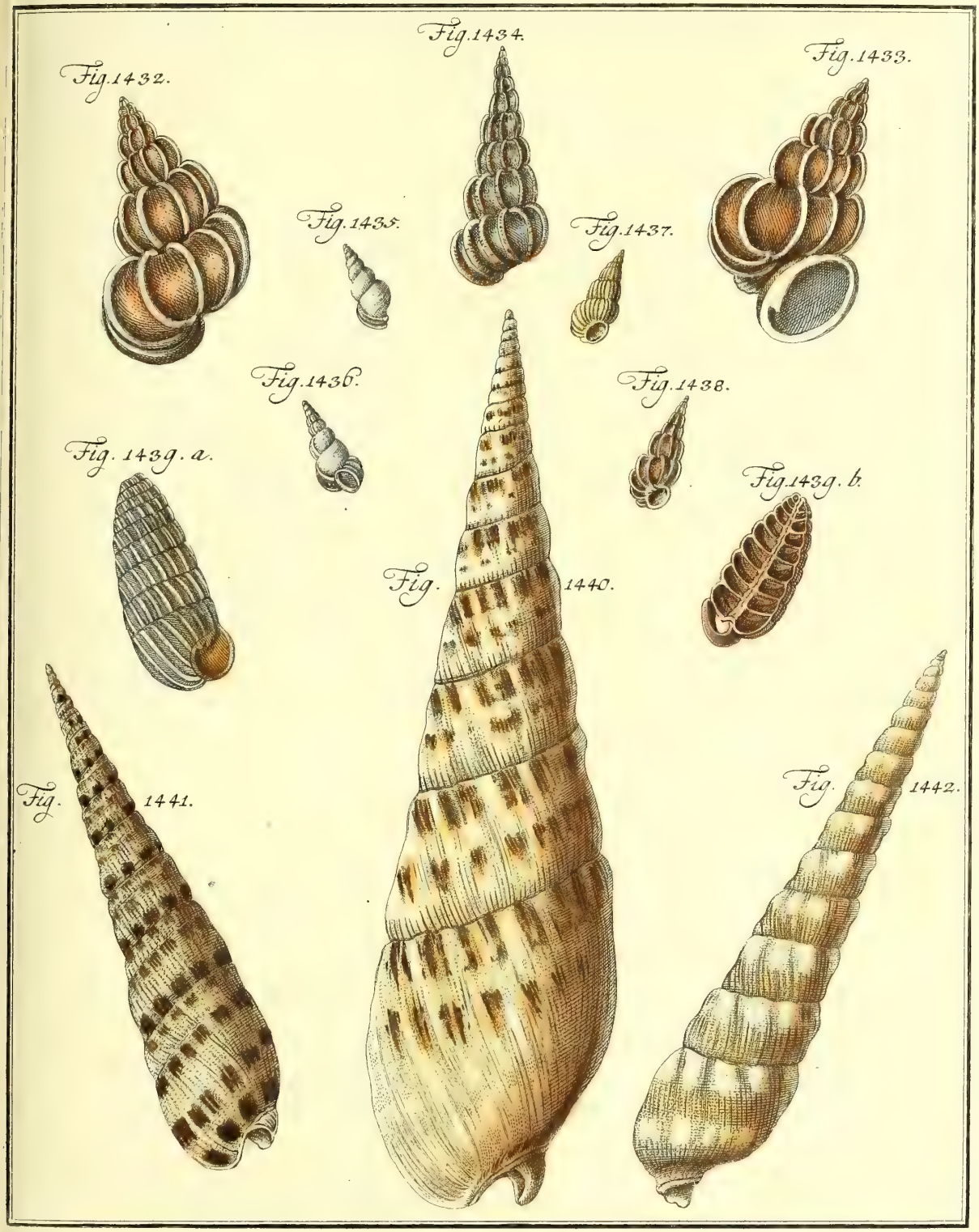


Fig. 1423.

Fig. 1427.

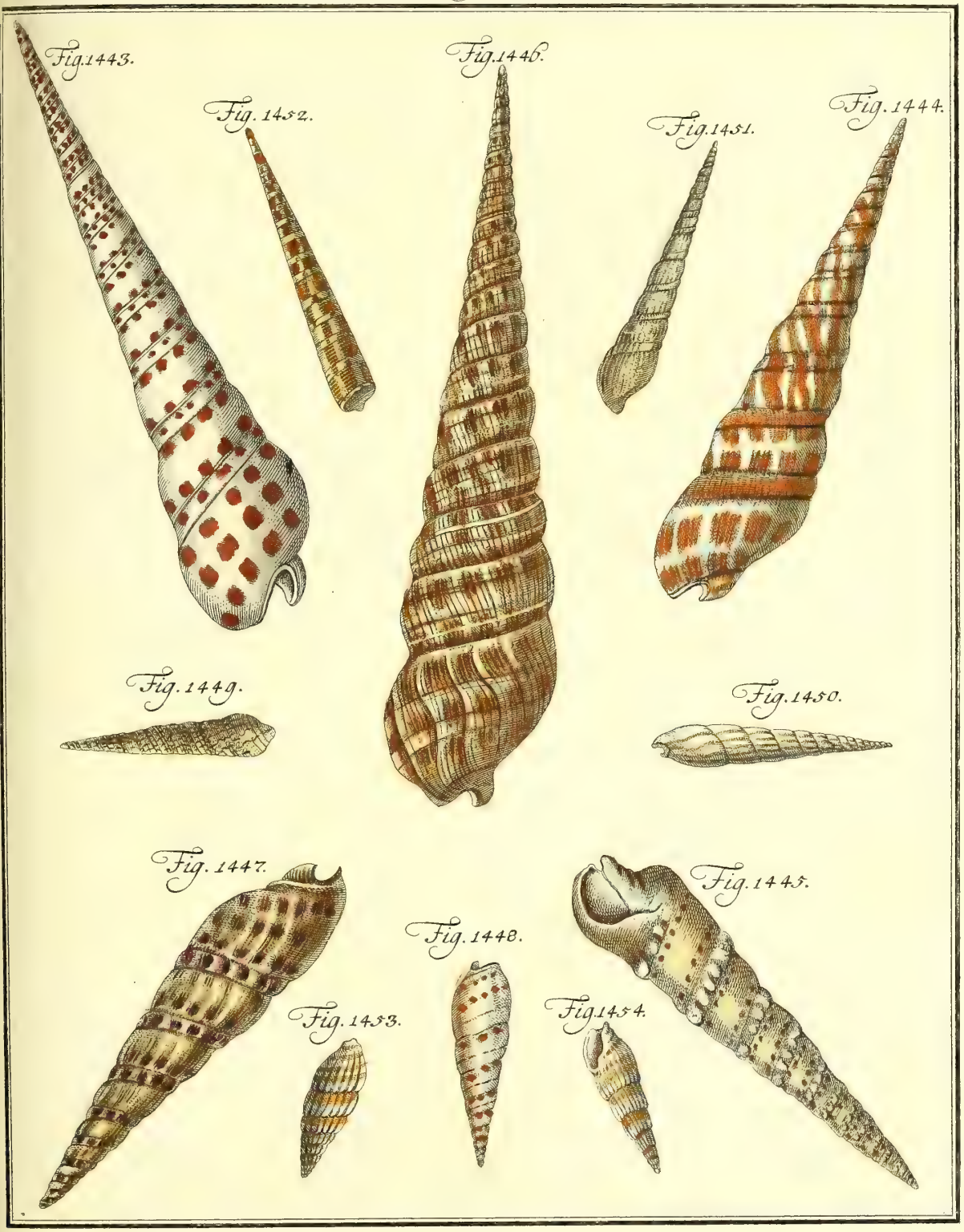
Tab. CLIII. **Schraubenschnecken.** *1. mit runder 2) mit ausgekehrter Mündung.*
Turbines ore 1) rotundo et 2) ovato.



Tab. CLIV.

Schraubenschnecken. 2) mit Eyförmiger, ausgekehrter Mündung.

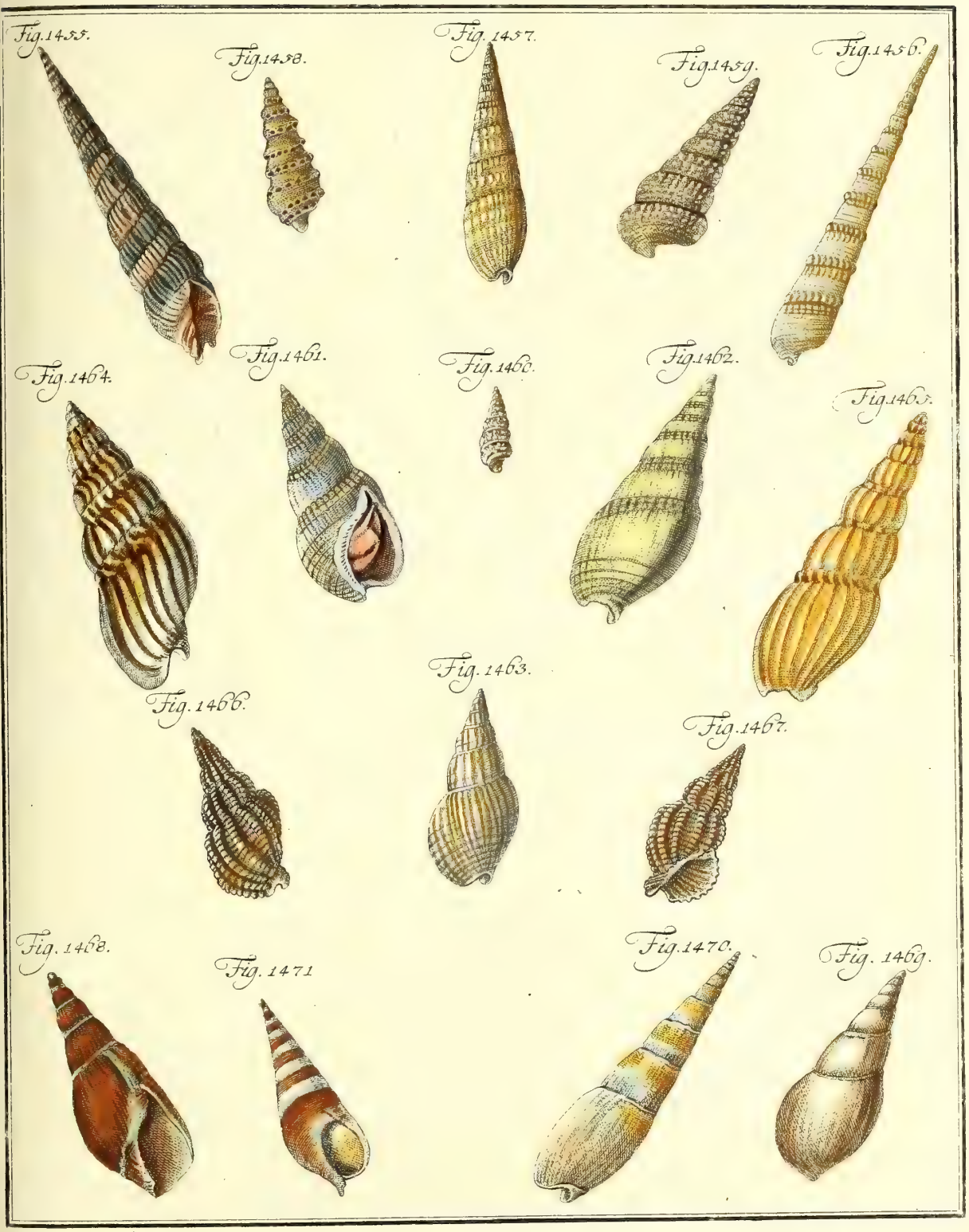
Turbines 2) ore ovato.



Tab. CLV.

Weitmündige Schraubenschnecken.

Turbines 35 ore patulo.



Schnabel Schnecken.

Tab. CLVI. Turbines 4) canaliculo recurvo rostrati.

Fig. 1473.

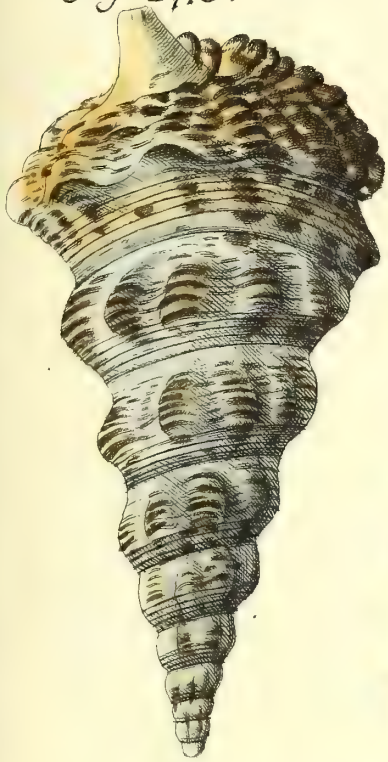


Fig. 1474.

Fig. 1472.

Fig. 1476.

Fig. 1477.

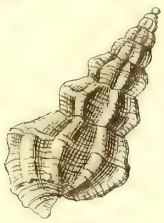


Fig. 1475.

Fig. 1479.

Fig. 1478.

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Tab. CLVII.

Schnabel Schrauben.

Turbines recurvi roſtri.

Fig. 1480.

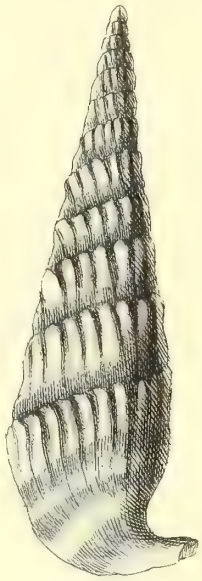

Fig. 1481.

Fig. 1482.

Fig. 1483.

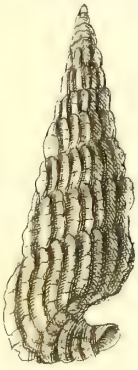

Fig. 1484.

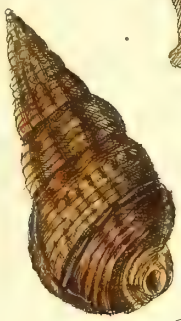

Fig. 1485.

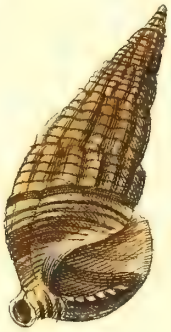

Fig. 1486.

Fig. 1487.

Fig. 1488.

Fig. 1489.

Fig. 1490.

Fig. 1491.

Fig. 1492.

Fig. 1493.

Fig. 1494.

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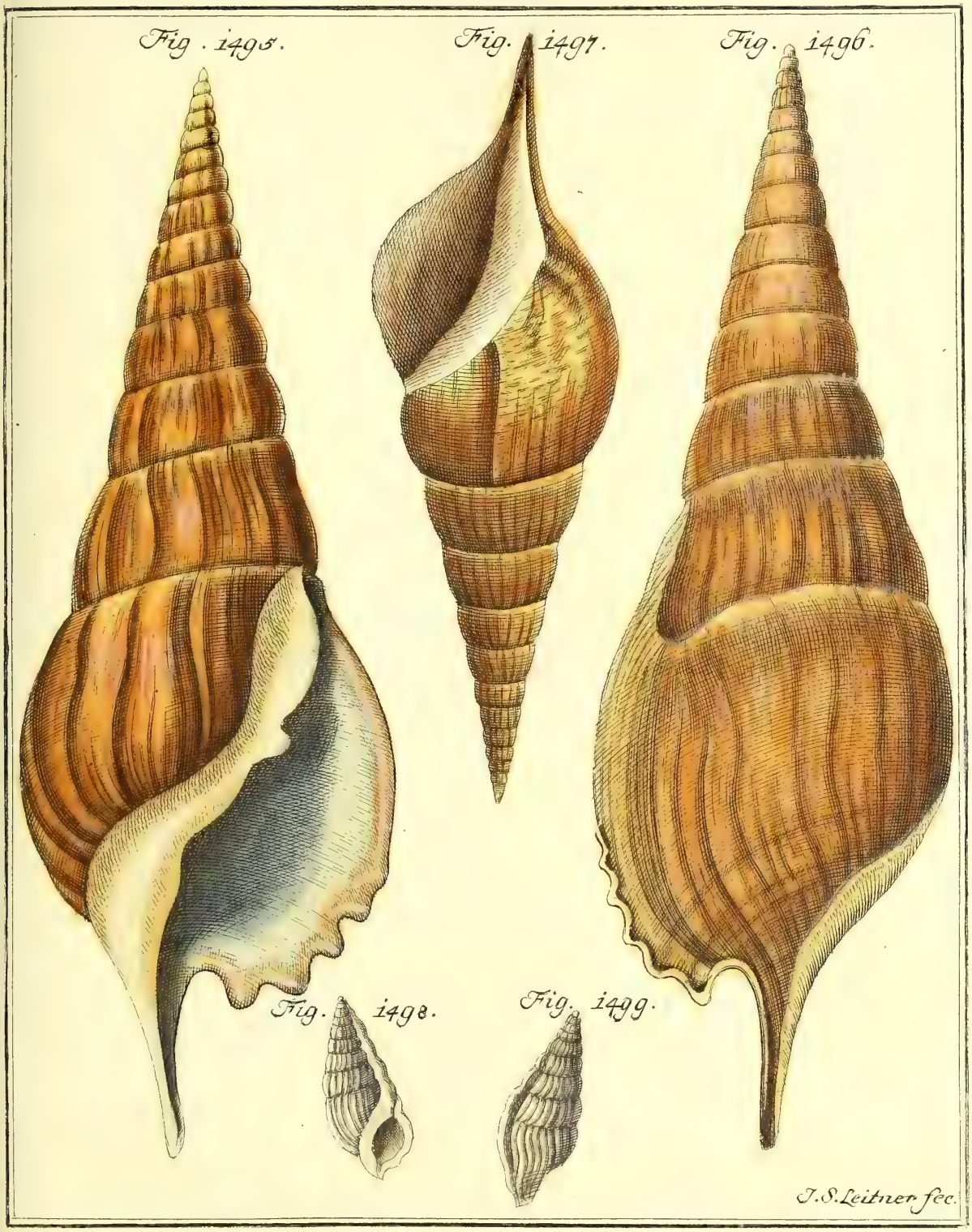
Tab. CLVIII.

Geflügelte Schraubenschnecken.
Turbines alati.



Tab. CLIX.

Geflügelte Schraubenschnecken.
Turbines alati.

Fig. 1301.

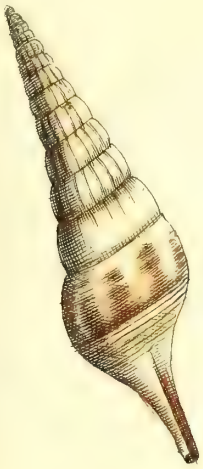


Fig. 1300.

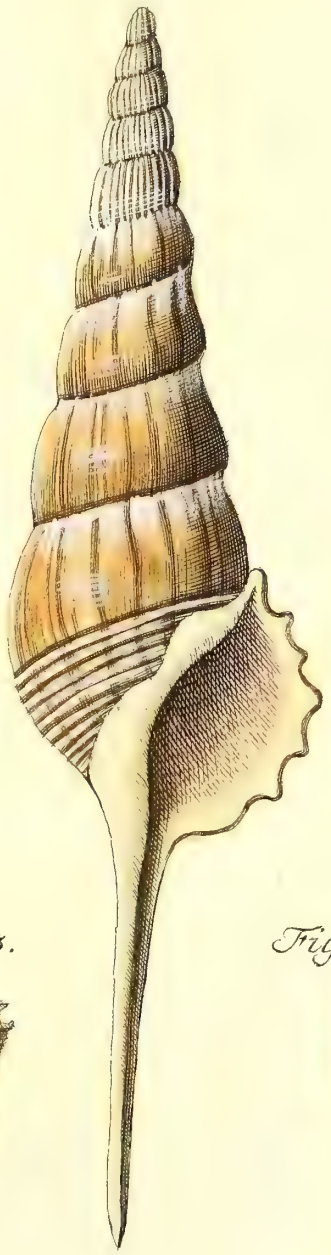


Fig. 1302.

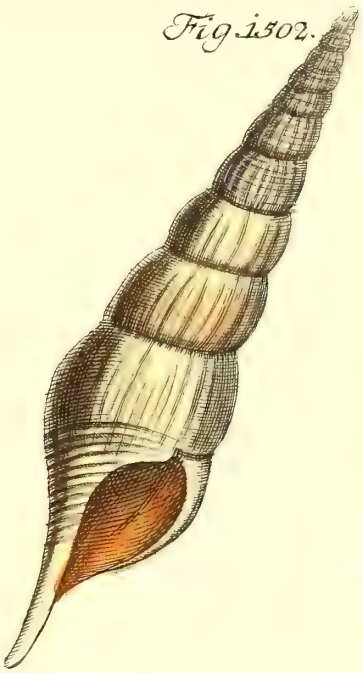


Fig. 1303.

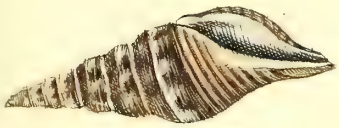


Fig. 1306.

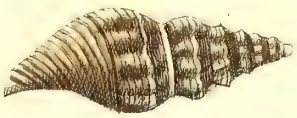


Fig. 1303.

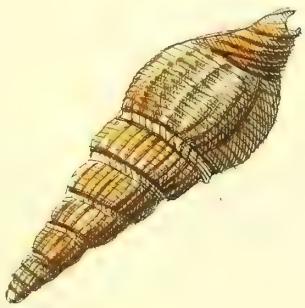
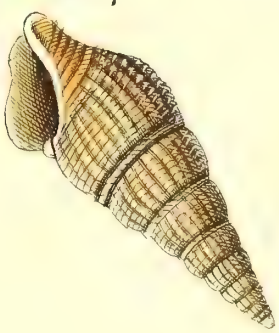


Fig. 1304.



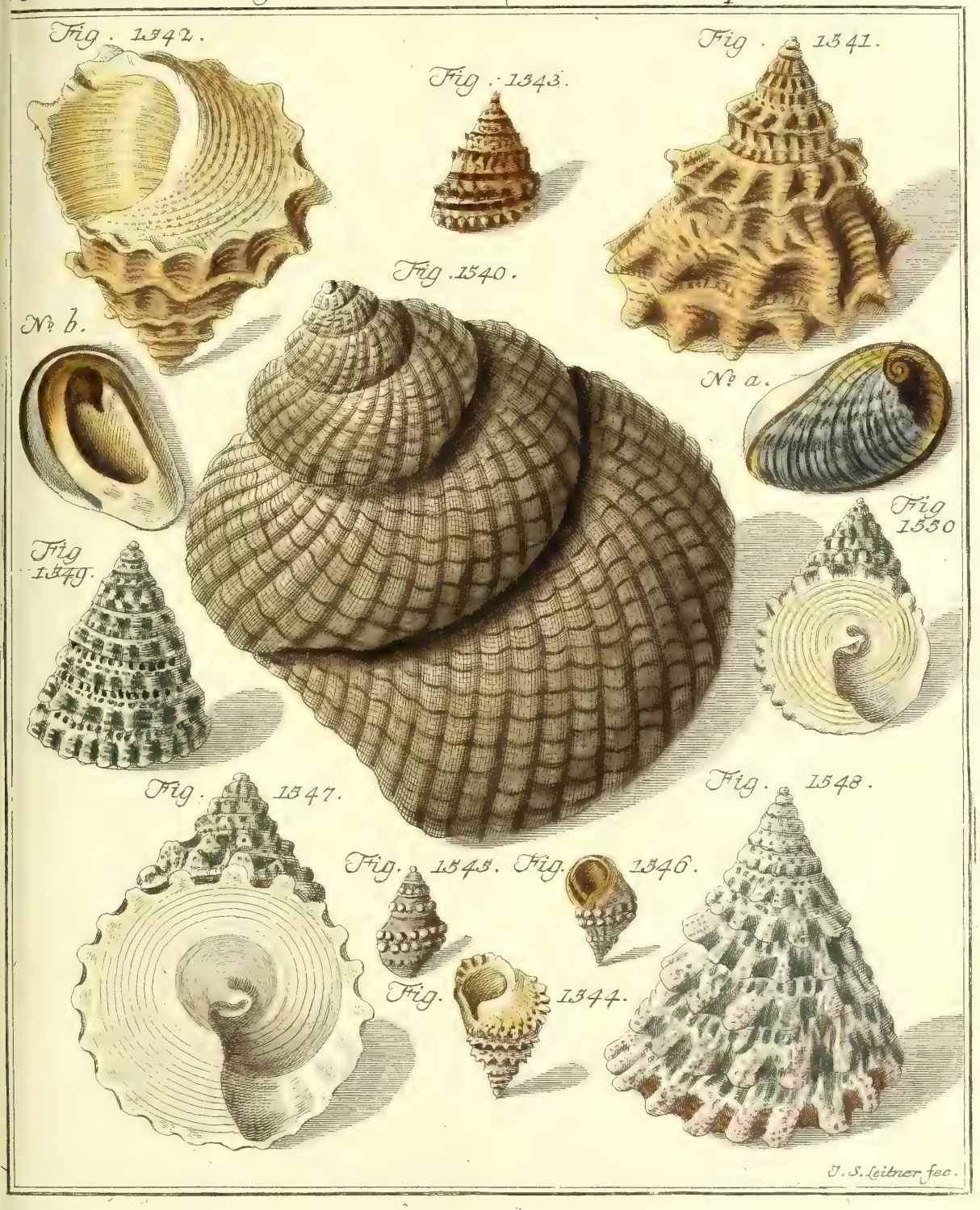
J. S. Leitner fec.

Tab. CLX. Ungenabelte Kräusel. Trochi imperforati.

Tab. CLXI. Ungenabelte Kräusel. Trochi imperforati.

Tab. CLXII. Ungenabelte Kräusel. Trochi imperforati.

Tab. CLXIII. Ungenabelte Kräusel. Torchi imperforati.



Tab. CLXIV Ungenabelte Kräusel. *Trochi imperforati.*

Fig. 1553.

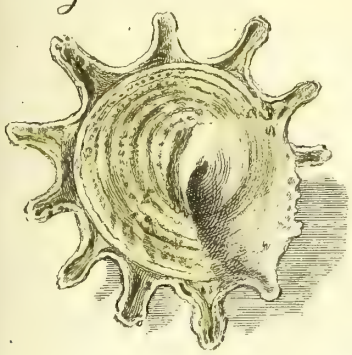


Fig. 1554.

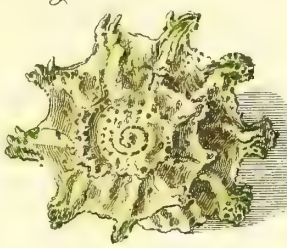


Fig. 1552.

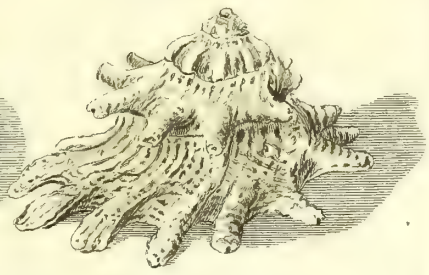


Fig. 1551.

Fig. 1560.

Fig. 1561.

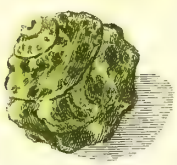


Fig. 1558.

Fig. 1553.

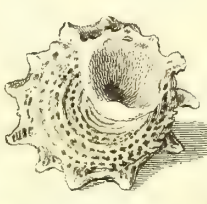


Fig. 1559

Fig. 1552.

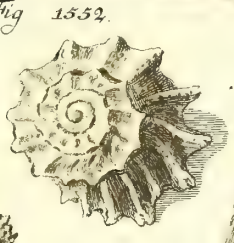


Fig. 1556.

Fig. 1555

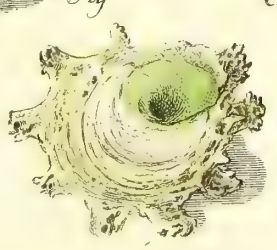
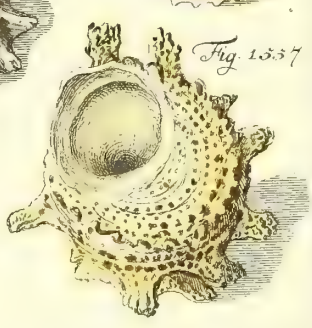


Fig. 1557



Tab. CLXV Ungenabelte Kräusel. Trochi imperforati.

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Tab. CLXVI. Ungenabelte Kräusel. Trochi imperforati.

Tab CLXVII. Genabelte Kräüsel Trochi umbilicati.

Fig 1608

Fig. 1603.

Fig 1609.

Fig. 1605.

Fig. 1612.

Fig. 1613.

Fig. 1610.

Fig. 1611.

Fig. 1607.

Fig. 1606.

Fig. 1604.

Tab. CLXVIII. Genabelte Kräüſel *Trochi umbilicati.*

Fig. 1615.

Fig. 1622.

Fig. 1616.

Fig. 1614.

Fig. 1617.

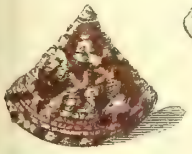


Fig. 1618.

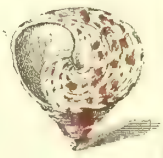


Fig. 1620.

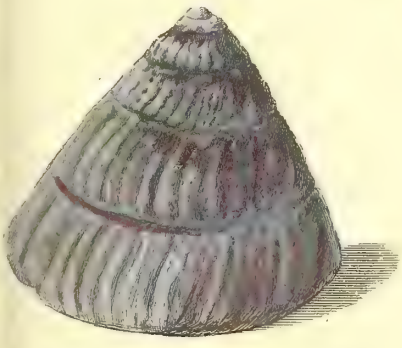


Fig. 1619.

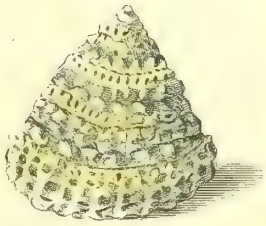
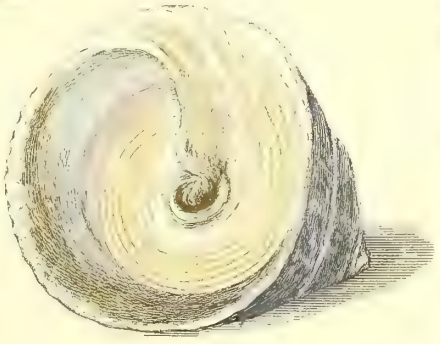


Fig. 1621.



Tab CLXIX. Genabelte Kräüsel Trochi umbilicati

Fig 1625

Fig 1623

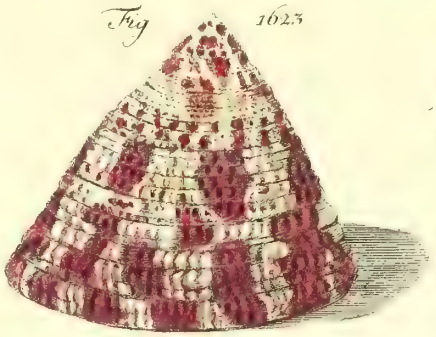


Fig 1626

Fig 1627

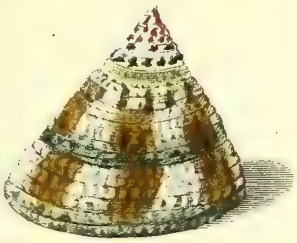


Fig 1628

Fig 1629

Fig 1630

Fig 1631

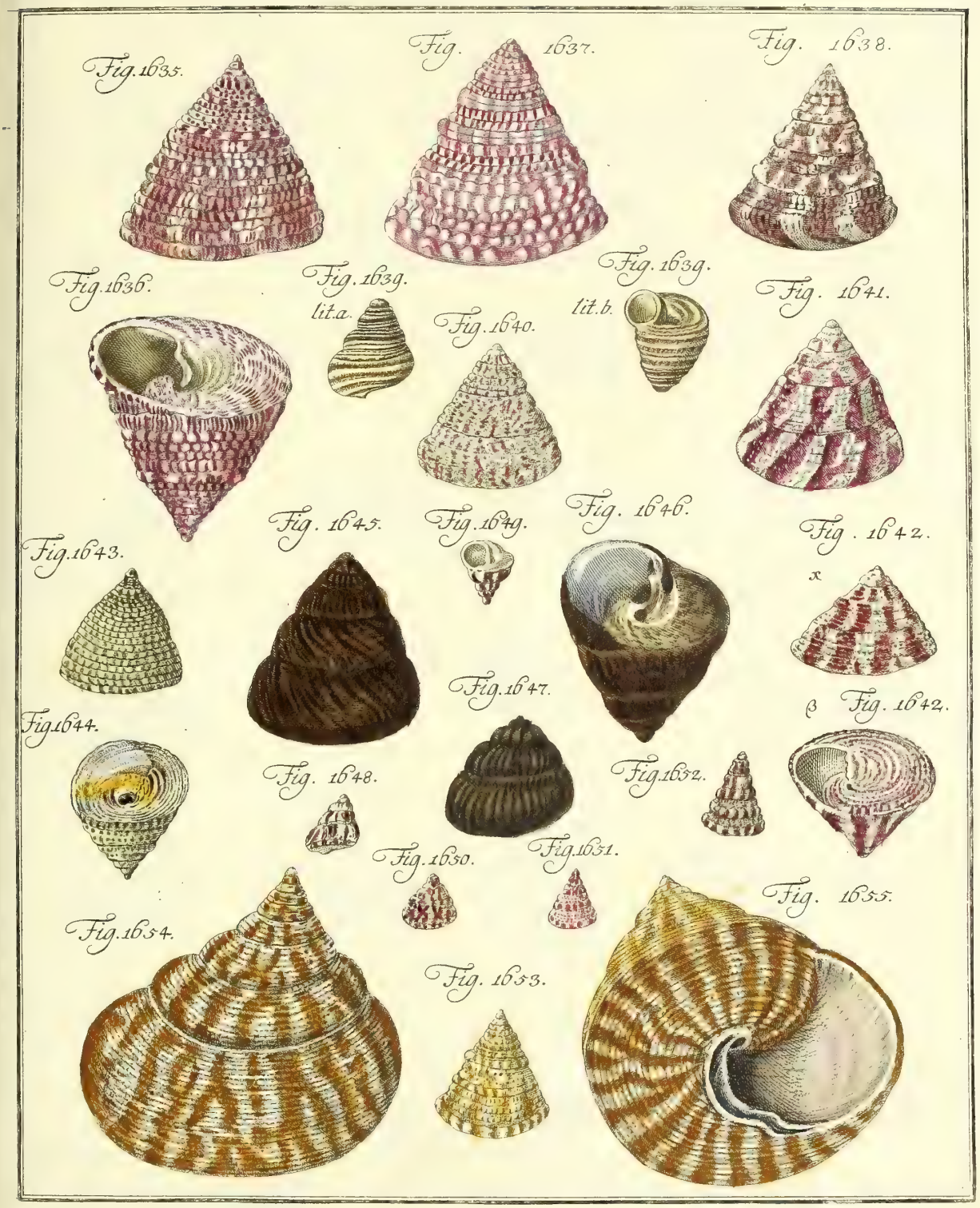
Fig 1632

Fig 1624

Fig 1633

Fig 1634

Tab. CLXX. Genabelte Kräuſel. Trochi ambilicati.



Tab CLXXI. Genabelte Kräusel. Trochi umbilicati.

Fig. 1656.

Fig. 1657.

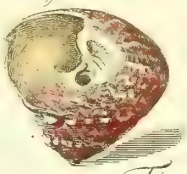


Fig. 1658.

Fig. 1659.

Fig. 1660.

Fig. 1661.

Fig. 1662.

Fig. 1663.

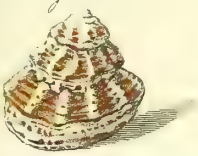


Fig. 1665.

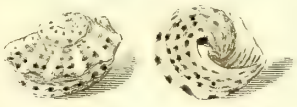


Fig. 1666.

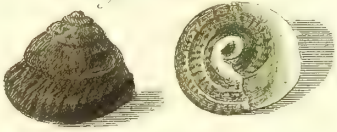


Fig. 1664.

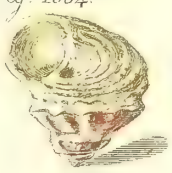


Fig. 1667.

Fig. 1668.

Fig. 1669.

Fig. 1670.

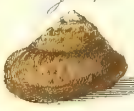


Fig. 1671.

Fig. 1672.

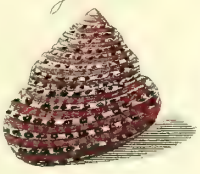


Fig. 1673.

Fig. 1674.

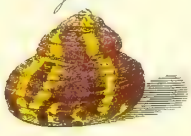


Fig. 1675.

Fig. 1676.

Fig. 1677.

Fig. 1678.

Fig. 1679.

Fig. 1680.

Fig. 1681.

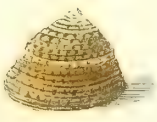


Fig. 1682.

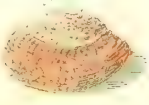


Fig. 1683.

Fig. 1684.

Fig. 1685.

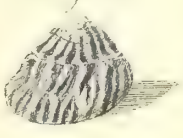


Fig. 1686.

Fig. 1687.

Tab CLXXII. Genabelte Kräusel Trochi umbilicati.

Fig. 1688

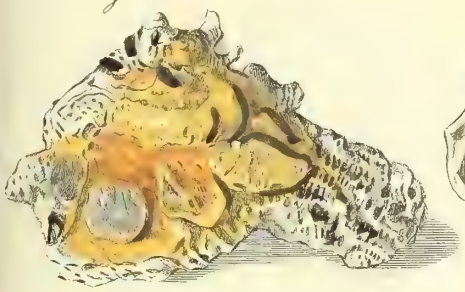


Fig. 1690

Fig. 1689

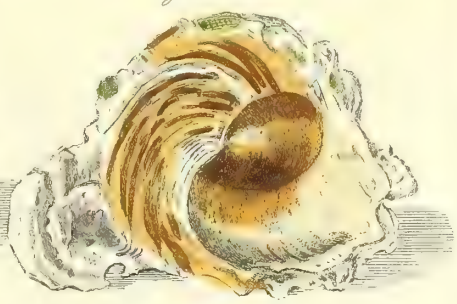


Fig. 1693.

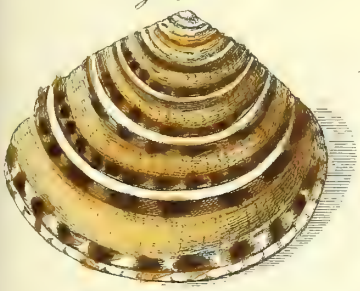


Fig. 1691.

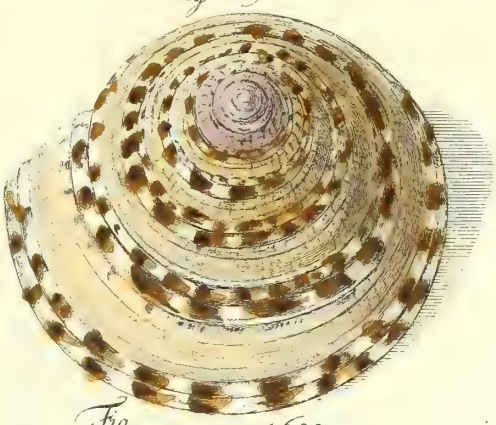
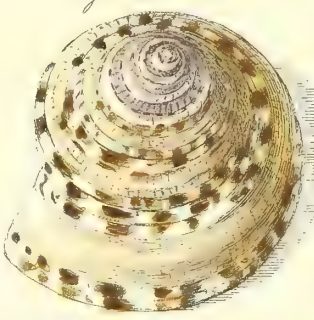


Fig. 1694.



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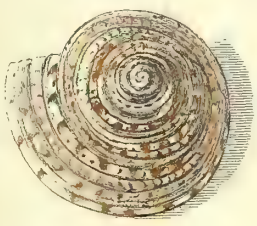


Fig. 1692.

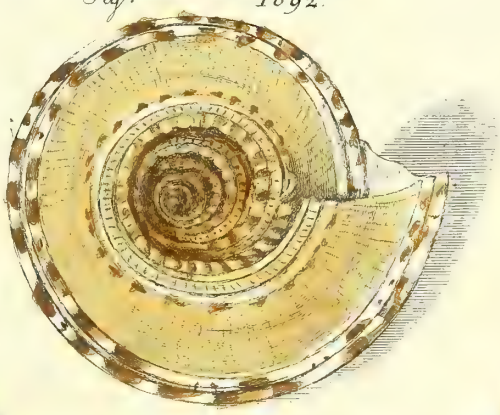


Fig. 1696

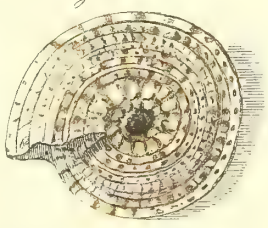


Fig 1697.

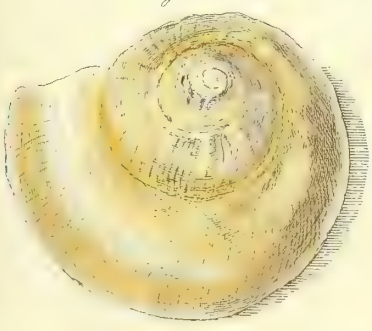


Fig. 1699

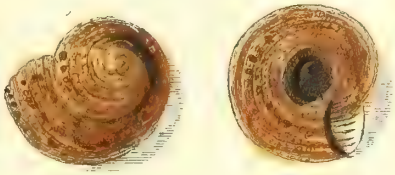
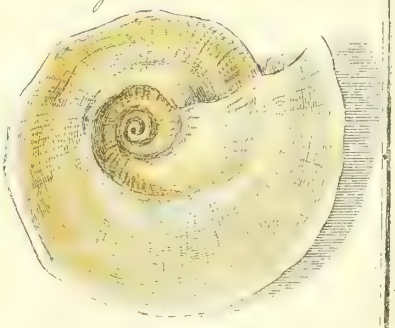


Fig. 1698.



Tab. CLXXIII. Genabelte Kräuſel (Trochi umbilicati.

Fig. 1700

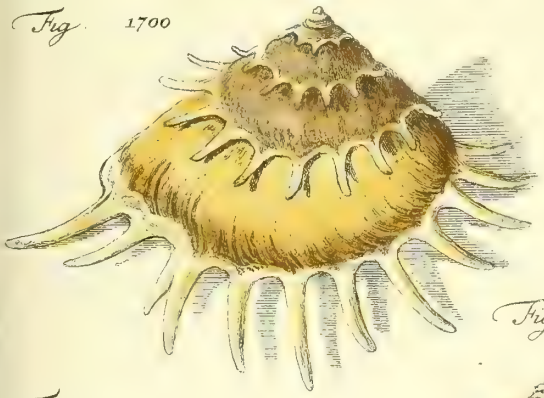
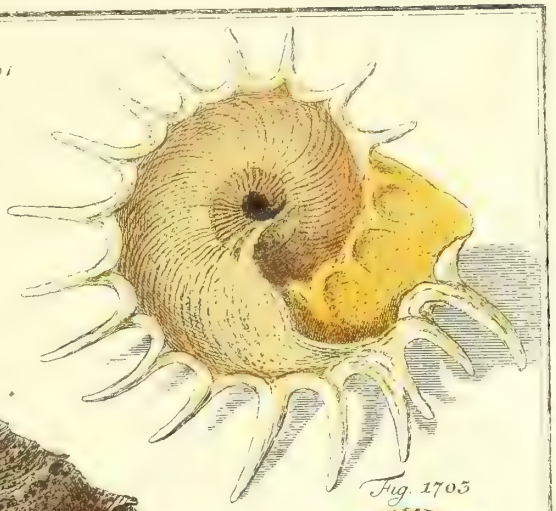


Fig. 1701



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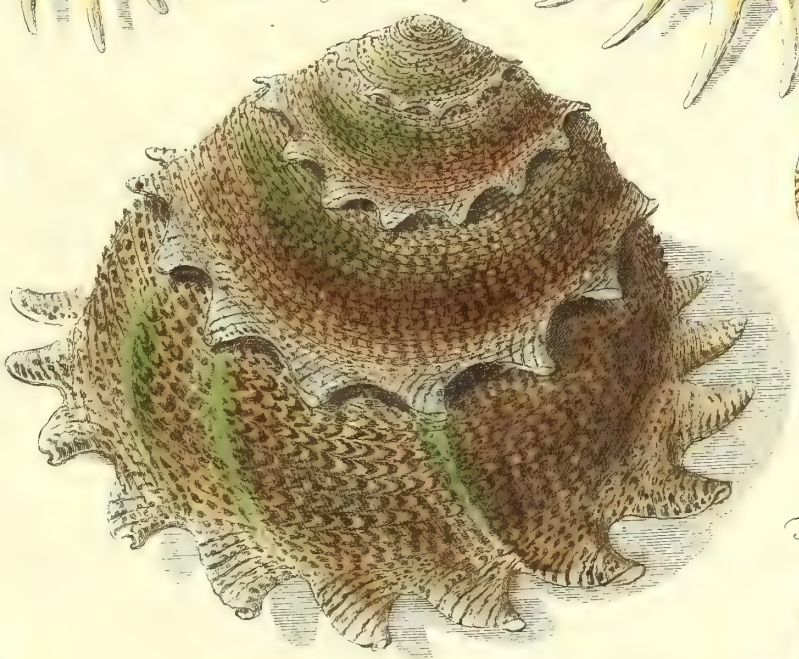

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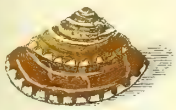


Fig. 1703

Fig. 1704.

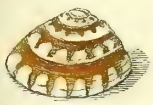


Fig. 1705

Fig. 1706.

Fig 1707

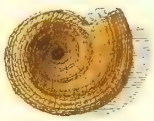
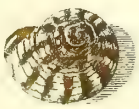


Fig 1708.



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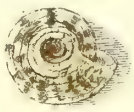


Fig. 1712

Fig. 1710.

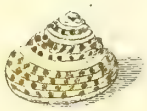
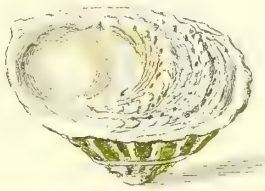


Fig 1711.

Fig. 1713



Tab. CLXXIV. Genabelte Kräuſel. *Trochi umbilicati.*

Fig. 1716.

Fig. 1717.

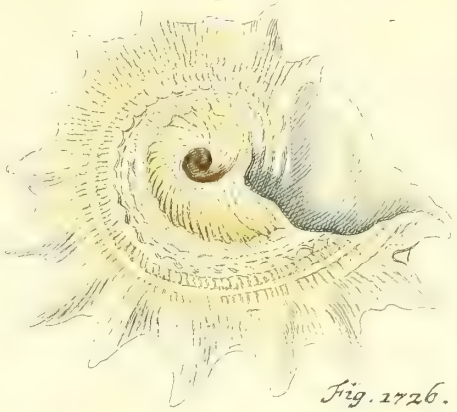
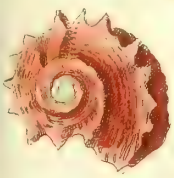


Fig. 1715.

Fig. 1725.



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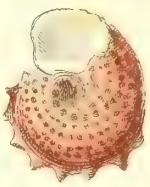


Fig. 1721.

Fig. 1722.

Fig. 1723

Fig. 1724.

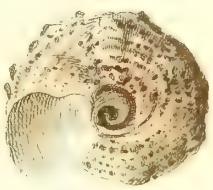


Fig. 1720.

Fig. 1718.

Fig. 1719.

Tab. CLXXV. 1, Genabelte Mondschnecken.

Fig. 1734

Fig. 1733

Fig. 1735

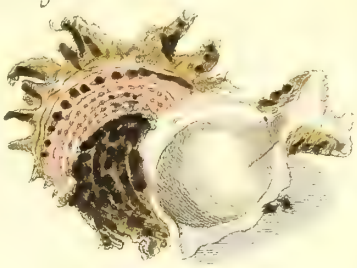


Fig. 1732

Fig. 1729

Fig. 1728

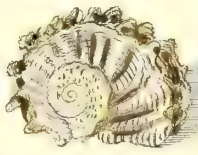


Fig. 1737

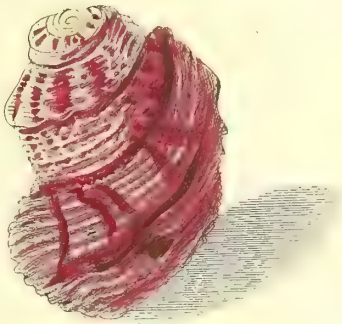


Fig. 1736

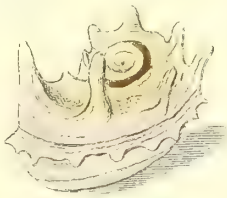


Fig. 1738

Fig. 1739

Fig. 1730

Fig. 1727

Fig. 1731

Tab. CLXXVI. Jenabelte Mondschnecken.

Fig. 1740.

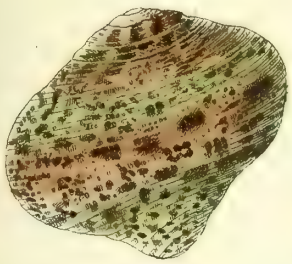
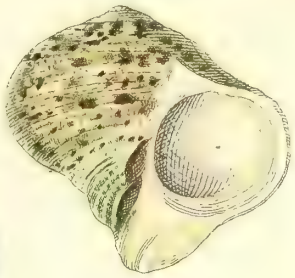


Fig. 1750.

Fig. 1741



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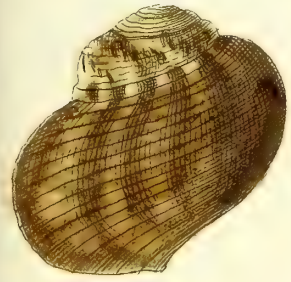

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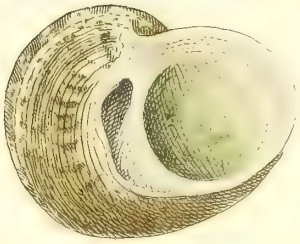


Fig. 1747

Fig. 1746.

Fig. 1744.

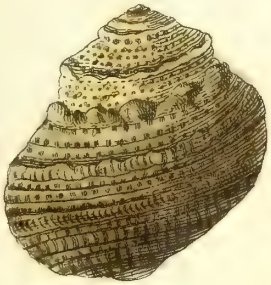
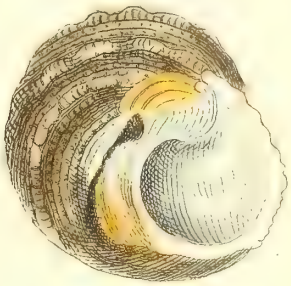


Fig. 1751.

Fig. 1745.



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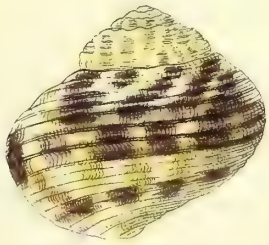

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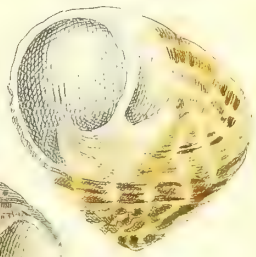


Fig. 1747. c.

Fig. 1747. d.

Tab. CLXXVII. Genabelte Mondschnecken.

Fig. 1758.

Fig. 1752.

Fig. 1759.

Fig. 1753.

Fig. 1762.

Fig. 1764.

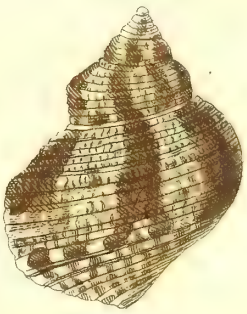


Fig. 1765.

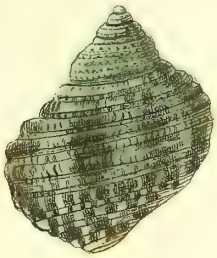


Fig. 1760.

Fig. 1754.

Fig. 1755.

Fig. 1763.

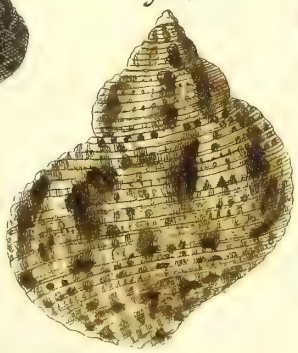


Fig. 1761.

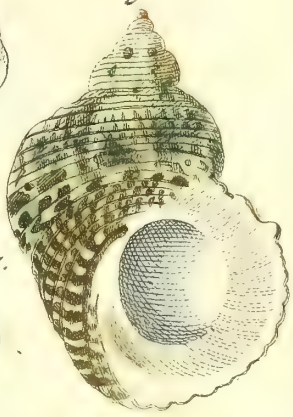


Fig. 1756.

Fig. 1757.

Tab. CLXXVIII. Genabelte Mondschnecken.

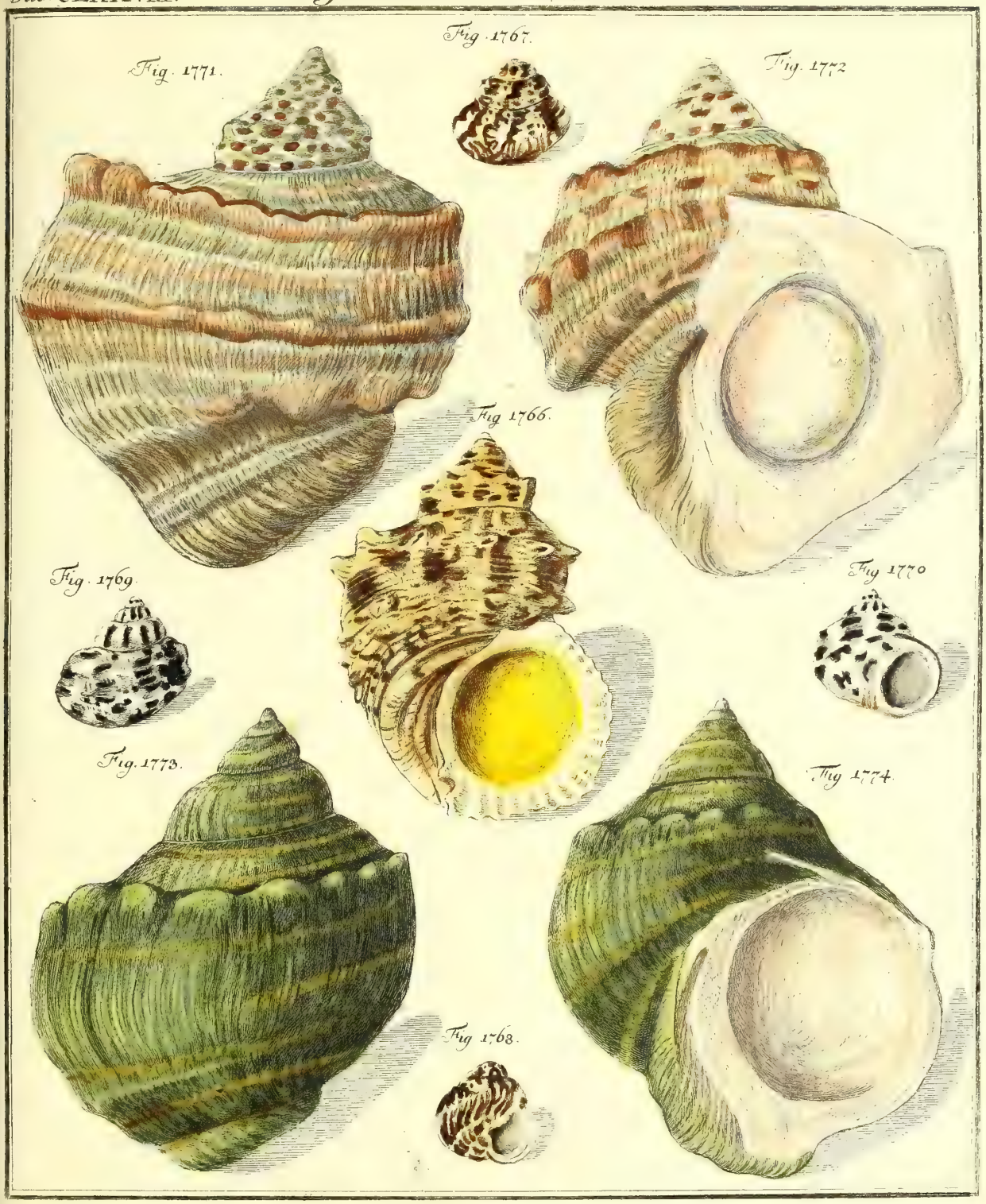


Fig. 1775.

Fig. 1776.

Fig. 1777.

Fig. 1778.

Fig. 1779.

Fig. 1780.

Tab. CLXXX. 2, Ungenabelte Mondschnecken.

Tab. CLXXXI. 2, Ungenabelte Mondschnecken.

Fig. 1793.

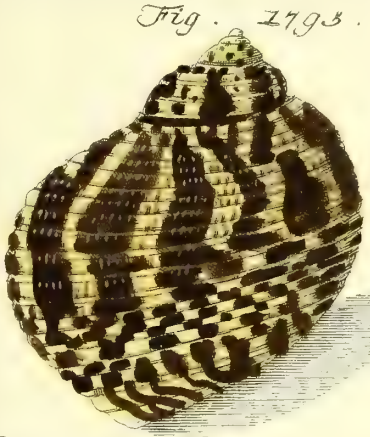
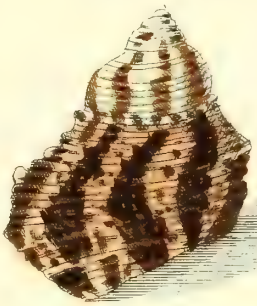


Fig. 1797.



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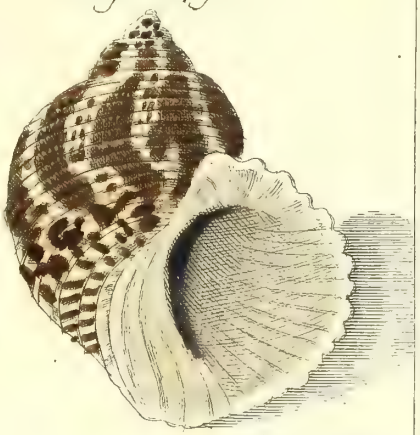


Fig. 1799.

Fig. 1794.

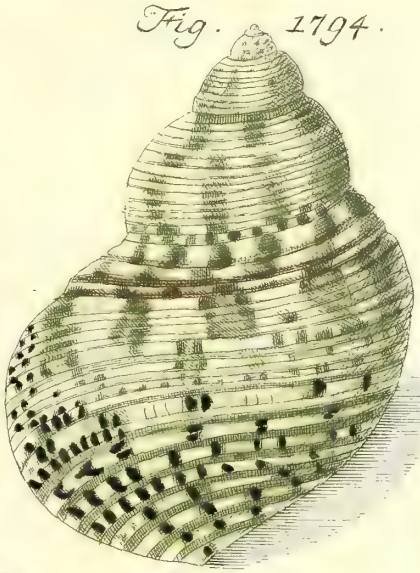


Fig. 1800.

Fig. 1801.

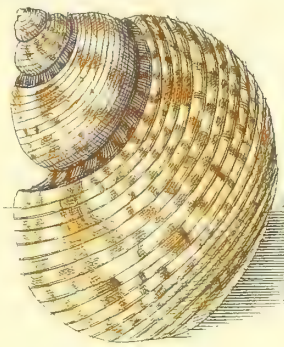


Fig. 1802.

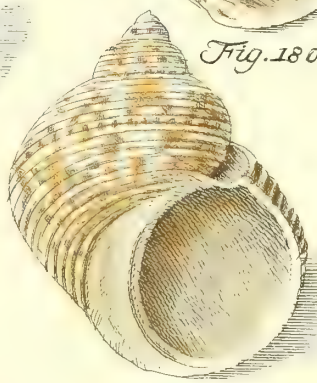
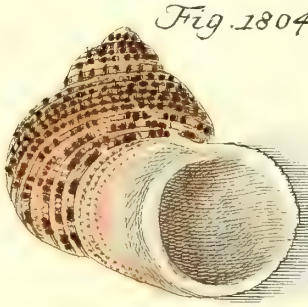


Fig. 1798.

Fig. 1803.

Fig. 1804.



Tab. CLXXXII. 2, Ungenabelte Mondschnecken.

Fig. 1826.

Fig. 1835.

Fig. 1827.

Fig. 1832.

Fig. 1828.

Fig. 1829.

Fig. 1833.

Fig. 1830.

Fig. 1834.

Fig. 1831.

Tab. CLXXXIV. Ungenabelte Mondschnecken.

Fig. 1836.

Fig. 1846.

Fig. 1837.

Fig. 1838.

Fig. 1840.

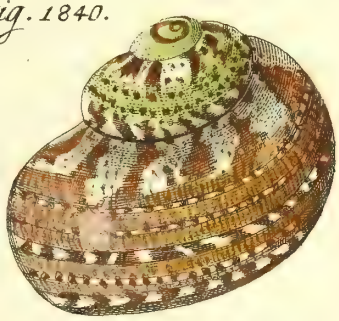


Fig. 1841.

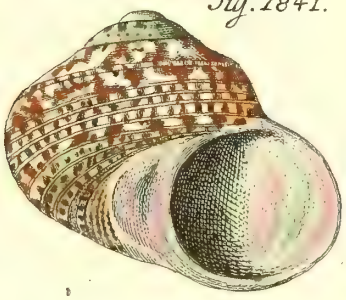


Fig. 1839.

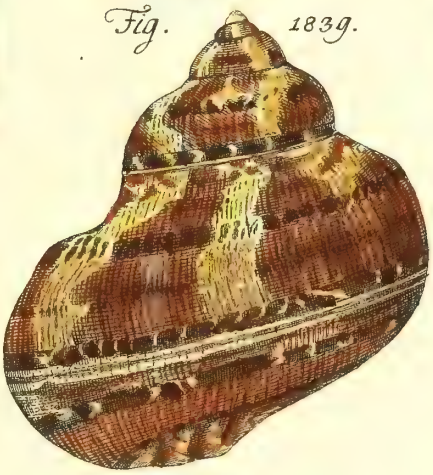


Fig. 1842.

Fig. 1843.

Fig. 1847.

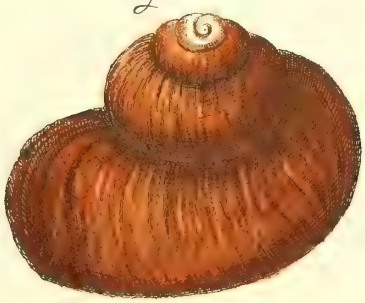


Fig. 1844.

Fig. 1845.

Tab. CLXXXV. 2, Ungenabelte Mondschnecken.

Fig. 1848

Fig. 1849

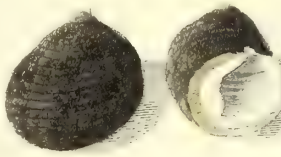
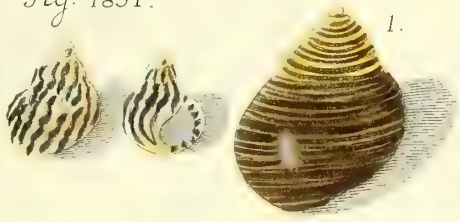


Fig. 1850

Fig. 1852

Fig. 1851.



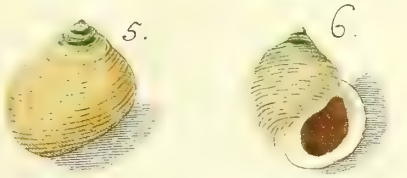


Fig. 1853

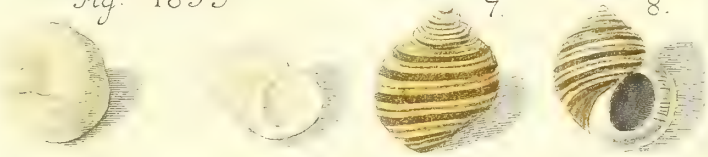


Fig. 1854

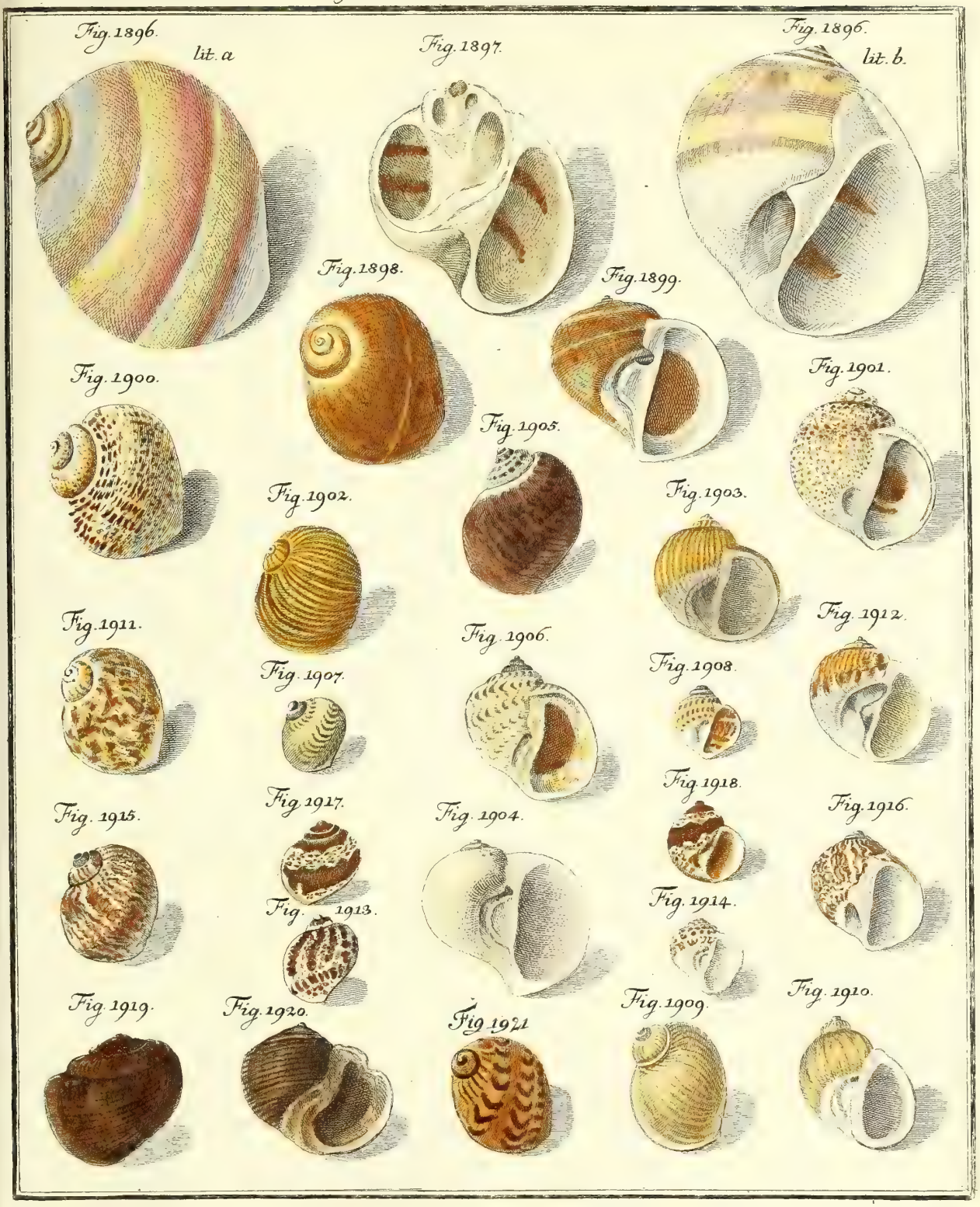
Fig. 1854.

Fig. 1855.

Tab. CLXXXVI. Genabelte Neriten.

Tab. CLXXXVII. Genabelte Neriten.

Tab. CLXXXVIII. Genabelte Neriten.



Tab. CLXXXIX. Genabelte Neriten.

Fig. 1942.

Fig. 1940.

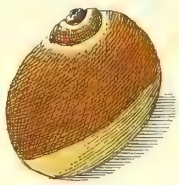


Fig. 1941.

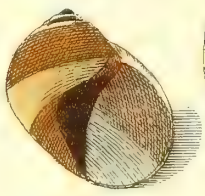


Fig. 1943.

Fig. 1944.

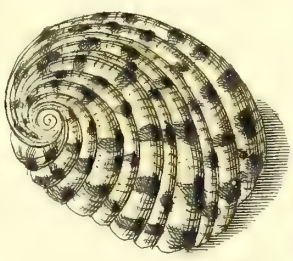


Fig 1930.

Fig 1931.

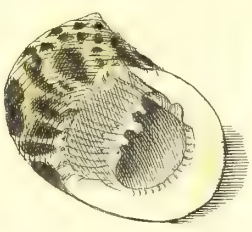


Fig. 1945.

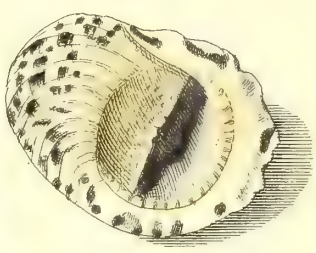


Fig. 1946.

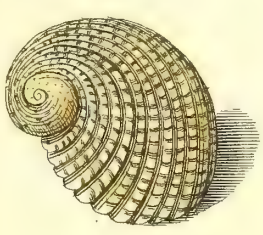


Fig. 1932.

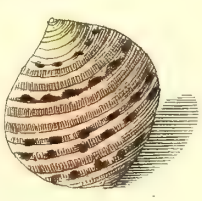


Fig. 1933.

Fig 1947.

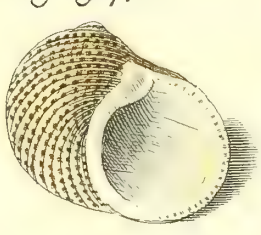


Fig. 1948.

Fig: 1934.

Fig. 1935.

Fig. 1949.

J. S. L.

Tab. CLXXXXI. Ungenabelte Neriten.

Fig. 1956.

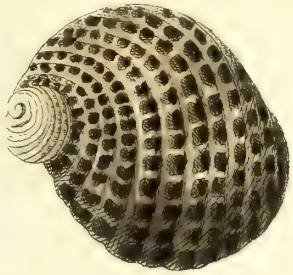


Fig. 1958.

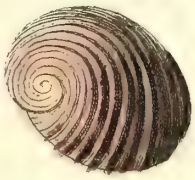


Fig. 1959.

Fig. 1957.

Fig. 1960.

Fig. 1962.

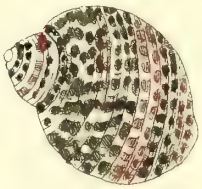


Fig. 1963.

Fig. 1961.

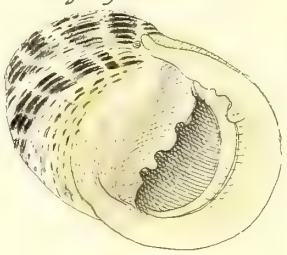


Fig. 1964.

Fig. 1966.

Fig. 1967.

Fig. 1965.

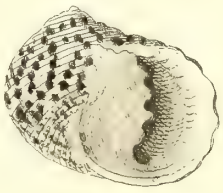


Fig. 1968.

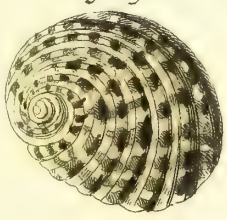


Fig. 1970.

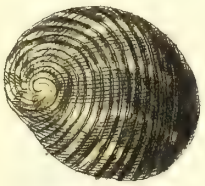


Fig. 1971

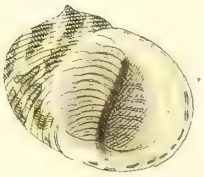


Fig. 1969

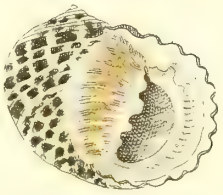


Fig. 1972.

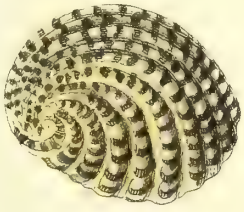
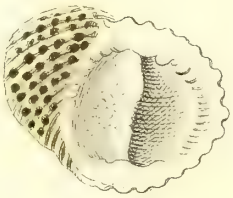


Fig. 1974.

Fig. 1975.

Fig. 1973.



Tab. CLXXXXII. Ungenabelte Neriten.

Fig. 1976.

Fig. 1977.

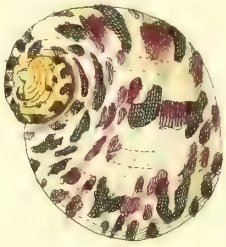


Fig. 1978.

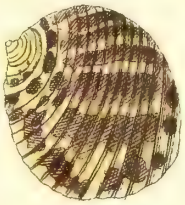


Fig. 1979.

Fig. 1980.

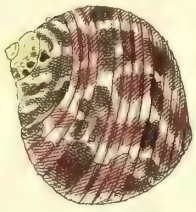


Fig. 1981.

Fig. 1982.

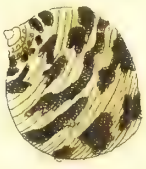


Fig. 1983.

Fig. 1984.

Fig. 1985.

Fig. 1986.

Fig. 1987.

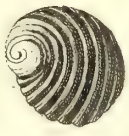


Fig. 1988.

Fig. 1989.

Fig. 1990.

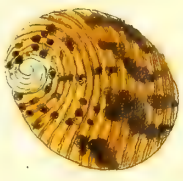


Fig. 1991.

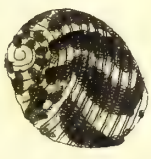


Fig. 1992.

Fig. 1993

Fig. 1994.

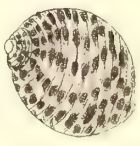


Fig. 1995

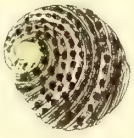


Fig. 1996.

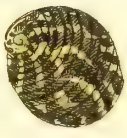


Fig. 1997

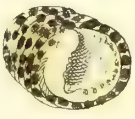


Fig. 1998.

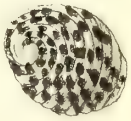
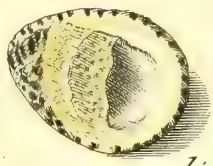


Fig. 1999.

Tab. CLXXXXIII. Ungenabelte Neriten.

Fig. 2000. lit. a.

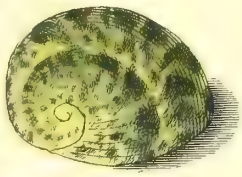
lit. b.



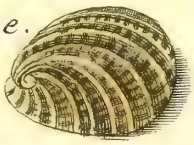
lit. c.

lit. d.

Fig. 2001.



lit. e.



lit. g.

lit. h.

lit. f.

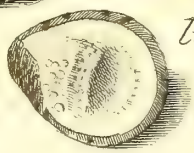


Fig. 2002.

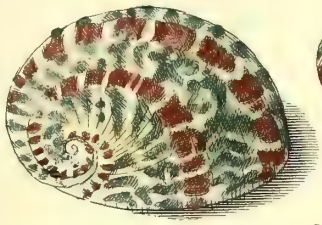


Fig. 2003.

Fig. 2004.

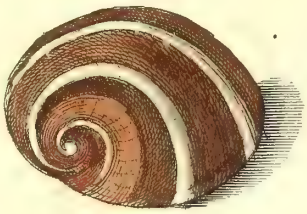


Fig. 2005.

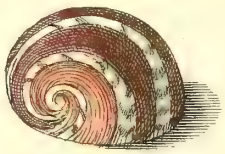


Fig. 2006.

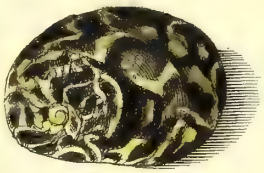


Fig. 2007.

Fig. 2008.

Fig. 2009.

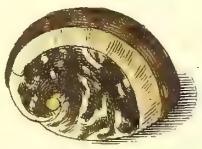


Fig. 2010.

Fig. 2011.

Fig. 2012.

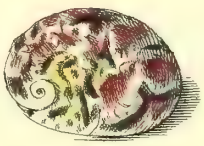


Fig. 2013.

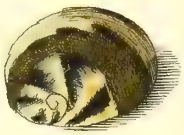


Fig. 2014.

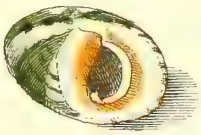


Fig. 2015.

Fig. 2016.

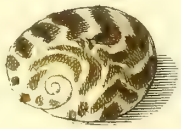


Fig. 2017.

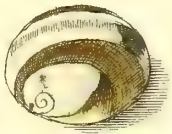


Fig. 2018.

Fig. 2019.

Fig. 2020.

DANS

BOUND BY HNM